



# Leistungsschalter und Lasttrennschalter

|                                                  |        |
|--------------------------------------------------|--------|
| Die Clever Family .....                          | 13/2   |
| Offene Leistungs-/Lasttrennschalter Emax 2 ..... | 13/5   |
| Offene Leistungs-/Lasttrennschalter Emax 3 ..... | 13/121 |
| Kompaktleistungsschalter Tmax XT .....           | 13/207 |
| Kompaktleistungsschalter Tmax T .....            | 13/395 |
| ABB Ability™-Produkte.....                       | 13/447 |

# Die Clever Family

Systeme von jedem Ort der Welt und zu jeder Zeit überwachen können. Was nach einem schönen Konzept für die Zukunft klingt, ist bereits heute Realität!

Zur Clever Family gehören die offenen Leistungsschalter der Emax 2 Reihe, die Kompaktleistungsschalter der Tmax XT Reihe, mit den Schaltern XT2, XT4, XT5 und XT7, sowie die digitale Nachrüsteinheit Ekip UP, mit der sich alte Leistungsschalter und Leistungsschalter anderer Hersteller in die Clever Family integrieren lassen.

Mit den Schutz auslösern Ekip Touch und Hi-Touch wird für alle Geräte innerhalb der Familie eine einheitliche Benutzeroberfläche gewährleistet.

Die Möglichkeiten der Kommunikation sind vielfältig und lassen sich für unterschiedliche Situationen variieren.

Zudem wird ein Funktionsupgrade über den ABB Ability Marketplace™ ermöglicht, mit dem jeder Leistungsschalter exakt nach den Kundenanforderungen ausgestattet werden kann.



### Funktionsupgrade über den ABB Ability Marketplace™

Digitale Upgrades können Benutzer über das Internet herunterladen und direkt am Auslöser aktivieren, ohne Ausbau des Leistungsschalters aus der Installationsstelle, ohne Versandzeit und ohne Installationskosten. Dieser Prozess ermöglicht die Auswahl zusätzlicher Funktionen, nachdem der Auslöser bereits vor Ort empfangen und installiert wurde. Nach dem Kauf kann jede

Funktion einfach mit einem Smartphone oder Tablet über die EPiC Mobile-App und die eingebettete Bluetooth-Technologie oder mit einem Laptop mit der Ekip Connect 3 Software aktiviert werden. Ekip Touch/Hi-Touch ermöglichen dem Benutzer, durch die Auswahl von zahlreichen Schutz- und Messfunktionen, einen maßgeschneiderten Leistungsschalter zusammenzustellen.

Das Upgraden des Leistungsschalters umfasst folgende Angebote:

#### Pakete



Spannungsschutz



Frequenzschutz



Leistungsschutz



Erweiterter Spannungsschutz



ROCOF-Schutz



Adaptive Schutzfunktionen



Messpaket



Datenlogger



Netzwerkanalysator



Besuchen Sie auch im Internet:  
[https://new.marketplace.ability.abb/s/?language=en\\_US](https://new.marketplace.ability.abb/s/?language=en_US)





# Offene Leistungs-/Lasttrennschalter Emax 2

|                                                    |              |
|----------------------------------------------------|--------------|
| Anwendungen bis 690 V AC.....                      | 13/6         |
| Anwendungen bis 1.150 V AC.....                    | 13/10        |
| <b>Bestellnummern .....</b>                        | <b>13/14</b> |
| <b>Offene Leistungsschalter Emax 2 .....</b>       | <b>13/14</b> |
| Festeinbau für Energieverteilung.....              | 13/14        |
| Ausfahrbare Version zur Energieverteilung .....    | 13/38        |
| Ausfahrbare Version zur Energieverteilung .....    | 13/39        |
| Festeinbau für Generatoren .....                   | 13/62        |
| Ausfahrbare Version für Generatoren .....          | 13/70        |
| Festeinbau für Anwendungen bis 690 V AC .....      | 13/78        |
| Ausfahrbare Version Anwendungen bis 690 V AC ..... | 13/82        |
| Festeinbau für Anwendungen bis 900 V AC.....       | 13/86        |
| Ausfahrbare Version Anwendungen bis 900 V AC ..... | 13/90        |
| <b>Ausfahrbare Version Emax 2 .....</b>            | <b>13/94</b> |
| <b>Unterteile Emax 2.....</b>                      | <b>13/96</b> |
| <b>Zubehör Emax 2.....</b>                         | <b>13/97</b> |
| Elektrisches Zubehör .....                         | 13/97        |
| Mechanisches Zubehör .....                         | 13/99        |
| Mechanische Verriegelung.....                      | 13/105       |
| Ekip Module .....                                  | 13/106       |
| Anschlüsse .....                                   | 13/112       |

Offene Leistungsschalter Emax 2

Anwendungen bis 690 V AC

| Gemeinsame Daten                              |      |                         |
|-----------------------------------------------|------|-------------------------|
| Bemessungs-Betriebsspannung U <sub>e</sub>    | [V]  | 690                     |
| Bemessungs-Isolationsspannung U <sub>i</sub>  | [V]  | 1.000                   |
| Bemessungs-Steh-Stoßspannung U <sub>imp</sub> | [kV] | 12                      |
| Frequenz                                      | [Hz] | 50 - 60                 |
| Polzahl                                       |      | 3 - 4                   |
| Ausführung                                    |      | Festeinbau - Ausfahrbar |
| Trenneigenschaften                            |      | IEC 60947-2             |



| Emax 2                                                                  |                                            |                      | E1.2      |           |                   |
|-------------------------------------------------------------------------|--------------------------------------------|----------------------|-----------|-----------|-------------------|
| Leistungsniveaus                                                        |                                            |                      | B         | C         | N                 |
| Bemessungs-Dauerstrom I <sub>u</sub> @ 40 °C                            |                                            | [A]                  | 630       | 630       | 250               |
|                                                                         |                                            | [A]                  | 800       | 800       | 630               |
|                                                                         |                                            | [A]                  | 1.000     | 1.000     | 800               |
|                                                                         |                                            | [A]                  | 1.250     | 1.250     | 1.000             |
|                                                                         |                                            | [A]                  | 1.600     | 1.600     | 1.250             |
|                                                                         |                                            | [A]                  |           |           | 1.600             |
|                                                                         |                                            | [A]                  |           |           |                   |
| Strombelastbarkeit des neutralen Pols für 4-polige Leistungsschalter    |                                            | [% I <sub>u</sub> ]  | 100       | 100       | 100               |
| Bemessungs-Grenz-Kurzschlussausschaltvermögen I <sub>cu</sub>           | 400 - 415 V                                | [kA]                 | 42        | 50        | 66                |
|                                                                         | 440 V                                      | [kA]                 | 42        | 50        | 66                |
|                                                                         | 500 - 525 V                                | [kA]                 | 42        | 42        | 50                |
|                                                                         | 690 V                                      | [kA]                 | 42        | 42        | 50                |
| Bemessungs-Betriebs-Kurzschlussausschaltvermögen I <sub>cs</sub>        |                                            | [% I <sub>cu</sub> ] | 100       | 100       | 100 <sup>1)</sup> |
| Bemessung-Steh-Kurzzeitstrom I <sub>cw</sub>                            | (1 s)                                      | [kA]                 | 42        | 42        | 50                |
|                                                                         | (3 s)                                      | [kA]                 | 24        | 24        | 36                |
| Bemessungs-Kurzschluss-Einschaltvermögen (Scheitelwert) I <sub>cm</sub> | 400 - 415 V                                | [kA]                 | 88        | 105       | 145               |
|                                                                         | 440 V                                      | [kA]                 | 88        | 105       | 145               |
|                                                                         | 500 - 525 V                                | [kA]                 | 88        | 88        | 105               |
|                                                                         | 690 V                                      | [kA]                 | 88        | 88        | 105               |
| Gebrauchskategorie (gemäß IEC 60947-2)                                  |                                            |                      | B         | B         | B                 |
| Ausschaltung                                                            | Unterbrechungszeit für I < I <sub>cw</sub> | [ms]                 | 40        | 40        | 40                |
|                                                                         | Unterbrechungszeit für I > I <sub>cw</sub> | [ms]                 | 25        | 25        | 25                |
| Abmessungen                                                             | H - Festeinbau/Ausfahrbar                  | [mm]                 | 296/363,5 | 296/363,5 | 296/363,5         |
|                                                                         | T - Festeinbau/Ausfahrbar                  | [mm]                 | 183/271   | 183/271   | 183/271           |
|                                                                         | B - Festeinbau 3p/4p/4p FS                 | [mm]                 | 210/280   |           |                   |
|                                                                         | B - Ausfahrbar 3p/4p/4p FS                 | [mm]                 | 278/348   |           |                   |

1) I<sub>cs</sub>: 50 kA für Spannungen von 400 V...440 V

| Emax 2                                                                                                 |          |                        | E1.2    |       |       |
|--------------------------------------------------------------------------------------------------------|----------|------------------------|---------|-------|-------|
| Mechanische und elektrische Lebensdauer bei regelmäßiger laufender Wartung gemäß der Herstellerangaben |          | [I <sub>u</sub> ]      | ≤ 1.000 | 1.250 | 1.600 |
|                                                                                                        |          | [Schaltspiele x 1.000] | 20      | 20    | 20    |
|                                                                                                        | Frequenz | [Schaltspiele/h]       | 60      | 60    | 60    |
| Elektrische Lebensdauer                                                                                | 440 V    | [Schaltspiele x 1.000] | 8       | 8     | 8     |
|                                                                                                        | 690 V    | [Schaltspiele x 1.000] | 8       | 6,5   | 6,5   |
|                                                                                                        | Frequenz | [Schaltspiele/h]       | 30      | 30    | 30    |

# Offene Leistungsschalter Emax 2

Anwendungen bis 690 V AC



| E2.2    |         |         |         | E4.2    |         |         |         | E6.2          |         |         |
|---------|---------|---------|---------|---------|---------|---------|---------|---------------|---------|---------|
| B       | N       | S       | H       | N       | S       | H       | V       | H             | V       | X       |
| 1.600   | 800     | 250     | 800     | 3.200   | 3.200   | 3.200   | 2.000   | 4.000         | 4.000   | 4.000   |
| 2.000   | 1.000   | 800     | 1.000   | 4.000   | 4.000   | 4.000   | 2.500   | 5.000         | 5.000   | 5.000   |
|         | 1.250   | 1.000   | 1.250   |         |         |         | 3.200   | 6.300         | 6.300   | 6.300   |
|         | 1.600   | 1.250   | 1.600   |         |         |         | 4.000   |               |         |         |
|         | 2.000   | 1.600   | 2.000   |         |         |         |         |               |         |         |
|         | 2.500   | 2.000   | 2.500   |         |         |         |         |               |         |         |
|         |         | 2.500   |         |         |         |         |         |               |         |         |
| 100     | 100     | 100     | 100     | 100     | 100     | 100     | 100     | 50-100        | 50-100  | 50-100  |
| 42      | 66      | 85      | 100     | 66      | 85      | 100     | 150     | 100           | 150     | 200     |
| 42      | 66      | 85      | 100     | 66      | 85      | 100     | 150     | 100           | 150     | 200     |
| 42      | 66      | 66      | 85      | 66      | 66      | 85      | 100     | 100           | 130     | 130     |
| 42      | 66      | 66      | 85      | 66      | 66      | 85      | 100     | 100           | 100     | 120     |
| 100     | 100     | 100     | 100     | 100     | 100     | 100     | 85      | 100           | 100     | 100     |
| 42      | 66      | 66      | 85      | 66      | 66      | 85      | 100     | 100           | 100     | 120     |
| 42      | 50      | 50      | 66      | 36      | 50      | 66      | 75      | 100           | 100     | 100     |
| 88      | 145     | 187     | 220     | 145     | 187     | 220     | 330     | 220           | 330     | 440     |
| 88      | 145     | 187     | 220     | 145     | 187     | 220     | 330     | 220           | 330     | 440     |
| 88      | 145     | 145     | 187     | 145     | 145     | 187     | 220     | 220           | 286     | 286     |
| 88      | 145     | 145     | 187     | 145     | 145     | 187     | 220     | 220           | 220     | 264     |
| B       | B       | B       | B       | B       | B       | B       | B       | B             | B       | B       |
| 40      | 40      | 40      | 40      | 40      | 40      | 40      | 40      | 40            | 40      | 40      |
| 25      | 25      | 25      | 25      | 25      | 25      | 25      | 25      | 25            | 25      | 25      |
| 371/425 | 371/425 | 371/425 | 371/425 | 371/425 | 371/425 | 371/425 | 371/425 | 371/425       | 371/425 | 371/425 |
| 270/383 | 270/383 | 270/383 | 270/383 | 270/383 | 270/383 | 270/383 | 270/383 | 270/383       | 270/383 | 270/383 |
| 276/366 |         |         |         | 384/510 |         |         |         | 762/888/1.014 |         |         |
| 317/407 |         |         |         | 425/551 |         |         |         | 803/929/1.069 |         |         |

| E2.2    |       |       |       | E4.2    |       |       |       | E6.2  |       |       |
|---------|-------|-------|-------|---------|-------|-------|-------|-------|-------|-------|
| < 1.600 | 1.600 | 2.000 | 2.500 | < 2.500 | 2.500 | 3.200 | 4.000 | 4.000 | 5.000 | 6.300 |
| 25      | 25    | 25    | 20    | 20      | 20    | 20    | 15    | 12    | 12    | 12    |
| 60      | 60    | 60    | 60    | 60      | 60    | 60    | 60    | 60    | 60    | 60    |
| 15      | 12    | 10    | 8     | 10      | 8     | 7     | 5     | 4     | 3     | 2     |
| 15      | 10    | 8     | 7     | 10      | 8     | 7     | 4     | 4     | 2     | 2     |
| 30      | 30    | 30    | 30    | 20      | 20    | 20    | 20    | 10    | 10    | 10    |

# Offene Lasttrennschalter Emax 2

Anwendungen bis 690 V AC

Lasttrennschalter, die sich durch die Abkürzung „/MS“ kennzeichnen, sind Schaltgeräte, die den Vorschriften nach der Norm IEC 60947-3 entsprechen. Die Lasttrennschalter leiten sich von den entsprechenden Leistungsschaltern ab und haben die gleichen Abmessungen und Optionen hinsichtlich des Zubehörs. Die Ausführung unterscheidet sich vom Leistungsschalter lediglich dadurch, dass sie keine Schutzauslöser haben.

| Gemeinsame Daten                              |      |                         |
|-----------------------------------------------|------|-------------------------|
| Bemessungs-Betriebsspannung U <sub>e</sub>    | [V]  | 690                     |
| Bemessungs-Isolationsspannung U <sub>i</sub>  | [V]  | 1.000                   |
| Bemessungs-Steh-Stoßspannung U <sub>imp</sub> | [kV] | 12                      |
| Frequenz                                      | [Hz] | 50 - 60                 |
| Polzahl                                       |      | 3 - 4                   |
| Ausführung                                    |      | Festeinbau - Ausfahrbar |
| Trenneigenschaften                            |      | IEC 60947-3             |



| Emax 2                                                                 |                            |                    | E1.2        |             |
|------------------------------------------------------------------------|----------------------------|--------------------|-------------|-------------|
| Leistungsniveaus                                                       |                            |                    | B/MS        | N/MS        |
| Bemessungs-Dauerstrom I <sub>u</sub> @ 40 °C                           |                            | [A]                | 630         | 250         |
|                                                                        |                            | [A]                | 800         | 630         |
|                                                                        |                            | [A]                | 1.000       | 800         |
|                                                                        |                            | [A]                | 1.250       | 1.000       |
|                                                                        |                            | [A]                | 1.600       | 1.250       |
|                                                                        |                            | [A]                |             | 1.600       |
| Strombelastbarkeit des neutralen Pols für 4-polige Leistungsschalter   |                            | [%I <sub>u</sub> ] | 100         | 100         |
| Bemessungs-Kurzzeitstrom I <sub>cw</sub>                               | (1 s)                      | [kA]               | 42          | 50          |
|                                                                        | (3 s)                      | [kA]               | 24          | 36          |
| Bemessungs-Kurzschluss-Einschaltvermögen (Spitzenwert) I <sub>cm</sub> | 400 - 415 V                | [kA]               | 88          | 105         |
|                                                                        | 440 V                      | [kA]               | 88          | 105         |
|                                                                        | 500 - 525 V                | [kA]               | 88          | 105         |
|                                                                        | 690 V                      | [kA]               | 88          | 105         |
| Gebrauchskategorie (gemäß IEC 60947-3)                                 |                            |                    | AC-23A      | AC-23A      |
| Abmessungen                                                            | H - Festeinbau/Ausfahrbar  | [mm]               | 296 / 363,5 | 296 / 363,5 |
|                                                                        | T - Festeinbau/Ausfahrbar  | [mm]               | 183 / 271   | 183 / 271   |
|                                                                        | B - Festeinbau 3p/4p/4p FS | [mm]               | 210 / 280   |             |
|                                                                        | B - Ausfahrbar 3p/4p/4p FS | [mm]               | 278 / 348   |             |

| Emax 2                                                                                                 |          |                        | E1.2    |       |       |
|--------------------------------------------------------------------------------------------------------|----------|------------------------|---------|-------|-------|
| Mechanische und elektrische Lebensdauer bei regelmäßiger laufender Wartung gemäß der Herstellerangaben |          | [I <sub>u</sub> ]      | < 1.000 | 1.000 | 1.600 |
|                                                                                                        |          | [Schaltspiele x 1.000] | 20      | 20    | 20    |
|                                                                                                        | Frequenz | [Schaltspiele/h]       | 60      | 60    | 60    |
| Elektrische Lebensdauer                                                                                | 440 V    | [Schaltspiele x 1.000] | 8       | 8     | 8     |
|                                                                                                        | 690 V    | [Schaltspiele x 1.000] | 8       | 6,5   | 6,5   |
|                                                                                                        | Frequenz | [Schaltspiele/h]       | 30      | 30    | 30    |

# Offene Lasttrennschalter Emax 2

Anwendungen bis 690 V AC

Wenn die Lasttrennschalter sich in der Ausgelöst-Position befinden, gewährleistet das eine Isolierstrecke zwischen den Hauptkontakten des Schalters, die ausreichend dimensioniert sind, sodass die Anlage nicht spannungsführend ist. Mit einem externen Schutzrelais und bei 500 ms maximaler Verzögerung entspricht das Ausschaltvermögen  $I_{cu}$  dem Wert von  $I_{cw}$  (1 s).



| E2.2      |           |           | E4.2      |           |           | E6.2              |           |
|-----------|-----------|-----------|-----------|-----------|-----------|-------------------|-----------|
| B/MS      | N/MS      | H/MS      | N/MS      | H/MS      | V/MS      | H/MS              | X/MS      |
| 1.600     | 800       | 800       | 3.200     | 3.200     | 2.000     | 4.000             | 4.000     |
| 2.000     | 1.000     | 1.000     | 4.000     | 4.000     | 2.500     | 5.000             | 5.000     |
|           | 1.250     | 1.250     |           |           | 3.200     | 6.300             | 6.300     |
|           | 1.600     | 1.600     |           |           | 4.000     |                   |           |
|           | 2.000     | 2.000     |           |           |           |                   |           |
|           | 2.500     | 2.500     |           |           |           |                   |           |
| 100       | 100       | 100       | 100       | 100       | 100       | 50-100            | 50-100    |
| 42        | 66        | 85        | 66        | 85        | 100       | 100               | 120       |
| 42        | 50        | 66        | 36        | 66        | 75        | 100               | 100       |
| 88        | 145       | 187       | 145       | 187       | 220       | 220               | 264       |
| 88        | 145       | 187       | 145       | 187       | 220       | 220               | 264       |
| 88        | 145       | 187       | 145       | 187       | 220       | 220               | 264       |
| 88        | 145       | 187       | 145       | 187       | 220       | 220               | 264       |
| AC-23A    | AC-23A    | AC-23A    | AC-23A    | AC-23A    | AC-23A    | AC-23A            | AC-23A    |
| 371 / 425 | 371 / 425 | 371 / 425 | 371 / 425 | 371 / 425 | 371 / 425 | 371 / 425         | 371 / 425 |
| 270 / 383 | 270 / 383 | 270 / 383 | 270 / 383 | 270 / 383 | 270 / 383 | 270 / 383         | 270 / 383 |
| 276 / 366 |           |           | 384 / 510 |           |           | 762 / 888 / 1.014 |           |
| 317 / 407 |           |           | 425 / 551 |           |           | 803 / 929 / 1.069 |           |

| E2.2    |       |       |       | E4.2    |       |       |       | E6.2  |       |       |
|---------|-------|-------|-------|---------|-------|-------|-------|-------|-------|-------|
| < 1.600 | 1.600 | 2.000 | 2.500 | < 2.500 | 2.500 | 3.200 | 4.000 | 4.000 | 5.000 | 6.300 |
| 25      | 25    | 25    | 20    | 20      | 20    | 20    | 15    | 12    | 12    | 12    |
| 60      | 60    | 60    | 60    | 60      | 60    | 60    | 60    | 60    | 60    | 60    |
| 15      | 12    | 10    | 8     | 10      | 8     | 7     | 5     | 4     | 3     | 2     |
| 15      | 10    | 8     | 7     | 10      | 8     | 7     | 4     | 4     | 2     | 2     |
| 30      | 30    | 30    | 30    | 20      | 20    | 20    | 20    | 10    | 10    | 10    |

# Offene Leistungsschalter Emax 2

Anwendungen bis 1.150 V AC

Die Emax 2 Leistungsschalter Baureihen beinhalten auch Lösungen für elektrische Anwendungen mit Spannungen bis zu 1.150 V, diese Baureihe hat die gleichen Abmessungen und Zubehörmöglichkeiten wie die Standardbaureihe der Emax 2 Familie von 690 V AC und wird durch die Kurzbezeichnung „/E“ identifiziert.  
Mit einem externen Schutzrelais und bei 500 ms maximaler Verzögerung entspricht das Ausschaltvermögen  $I_{cu}$  dem Wert von  $I_{cw}$  (1 s).

| Gemeinsame Daten                       |      |                         |
|----------------------------------------|------|-------------------------|
| Bemessungs-Betriebsspannung $U_e$      | [V]  | 1.150                   |
| Bemessungs-Isolationsspannung $U_i$    | [V]  | 1.250                   |
| Bemessungs-Steh-Stoßspannung $U_{imp}$ | [kV] | 12                      |
| Frequenz                               | [Hz] | 50 - 60                 |
| Polzahl                                |      | 3 - 4                   |
| Ausführung                             |      | Festeinbau - Ausfahrbar |
| Trenneigenschaften                     |      | IEC 60947-2             |



| Emax 2                                                               |         |               | E1.2  |
|----------------------------------------------------------------------|---------|---------------|-------|
| Leistungsniveaus                                                     |         |               | N/E   |
| Bemessungs-Dauerstrom $I_u$ @ 40 °C                                  |         | [A]           | 630   |
|                                                                      |         | [A]           | 800   |
|                                                                      |         | [A]           | 1.000 |
|                                                                      |         | [A]           | 1.250 |
|                                                                      |         | [A]           | 1.600 |
|                                                                      |         | [A]           |       |
| Strombelastbarkeit des neutralen Pols für 4-polige Leistungsschalter |         | [% $I_u$ ]    | 100   |
| Bemessungs-Grenz-Kurzschluss-ausschaltvermögen $I_{cu}$              | 1.000 V | [kA]          | 30    |
|                                                                      | 1.150 V | [kA]          | 25    |
| Bemessungs-Betriebs-Kurzschlussausschaltvermögen $I_{cs}$            |         | [% $I_{cu}$ ] | 100   |
| Bemessungs-Kurzzeitstrom $I_{cw}$                                    | (1 s)   | [kA]          | 25    |
|                                                                      | (3 s)   | [kA]          | 25    |
| Bemessungs-Kurzschluss-Einschaltvermögen (Scheitelwert) $I_{cm}$     | 1.000 V | [kA]          | 63    |
|                                                                      | 1.150 V | [kA]          | 58    |
| Gebrauchskategorie (gemäß IEC 60947-3)                               |         |               | B     |

| Emax 2                                                                                                 |          |                        | E1.2    |       |       |
|--------------------------------------------------------------------------------------------------------|----------|------------------------|---------|-------|-------|
| Mechanische und elektrische Lebensdauer bei regelmäßiger laufender Wartung gemäß der Herstellerangaben |          | [ $I_u$ ]              | < 1.000 | 1.000 | 1.600 |
|                                                                                                        |          | [Schaltspiele x 1.000] | 20      | 20    | 20    |
|                                                                                                        | Frequenz | [Schaltspiele/h]       | 60      | 60    | 60    |
| Elektrische Lebensdauer                                                                                | 1.150 V  | [Schaltspiele x 1.000] | 1       | 1     | 1     |
|                                                                                                        | Frequenz | [Schaltspiele/h]       | 30      | 30    | 30    |

# Offene Leistungsschalter Emax 2

Anwendungen bis 1.150 V AC



| E2.2  | E4.2  | E6.2     |
|-------|-------|----------|
| H/E   | H/E   | X/E      |
| 800   | 3.200 | 4.000    |
| 1.000 | 4.000 | 5.000    |
| 1.250 |       | 6.300    |
| 1.600 |       |          |
| 2.000 |       |          |
| 2.500 |       |          |
| 100   | 100   | 50 - 100 |
| 30    | 50    | 65       |
| 30    | 30    | 65       |
| 100   | 100   | 100      |
| 30    | 50    | 65       |
| 30    | 30    | 65       |
| 63    | 105   | 143      |
| 58    | 115   | 150      |
| B     | B     | B        |

| E2.2    |       |       | E4.2    |       |       | E6.2  |       |       |
|---------|-------|-------|---------|-------|-------|-------|-------|-------|
| < 2.000 | 2.000 | 2.500 | < 3.200 | 3.200 | 4.000 | 4.000 | 5.000 | 6.300 |
| 25      | 25    | 20    | 20      | 20    | 15    | 12    | 12    | 12    |
| 60      | 60    | 60    | 60      | 60    | 60    | 60    | 60    | 60    |
| 2       | 2     | 2     | 1       | 1     | 1     | 1     | 1     | 1     |
| 30      | 30    | 30    | 20      | 20    | 20    | 10    | 10    | 10    |



# Offene Lasttrennschalter Emax 2

Anwendungen bis 1.150 V AC

Die Lasttrennschalter für Anwendungen bei 1.150 V, die durch die Kurzbezeichnungen „/E“ und „/MS“ benannt werden, beinhalten die gleichen Abmessungen und Zubehörmöglichkeiten wie die Standardbaureihe der Emax 2 Familie von 690 V AC. Die MS-Lasttrennschalter sind nicht mit den Schutzauslösern Ekip ausgestattet. Mit einem externen Schutzrelais und bei 500 ms maximaler Verzögerung entspricht das Ausschaltvermögen  $I_{cu}$  dem Wert von  $I_{cw}$  (1 s).

| Gemeinsame Daten                       |      |                         |
|----------------------------------------|------|-------------------------|
| Bemessungs-Betriebsspannung $U_e$      | [V]  | 1.150                   |
| Bemessungs-Isolationsspannung $U_i$    | [V]  | 1.250                   |
| Bemessungs-Steh-Stoßspannung $U_{imp}$ | [kV] | 12                      |
| Frequenz                               | [Hz] | 50 - 60                 |
| Polzahl                                |      | 3 - 4                   |
| Ausführung                             |      | Festeinbau - Ausfahrbar |
| Trenneigenschaften                     |      | IEC 60947-3             |



| Emax 2                                                               |         |            | E1.2   |
|----------------------------------------------------------------------|---------|------------|--------|
| Leistungsniveaus                                                     |         |            | N/E MS |
| Bemessungs-Dauerstrom $I_u$ @ 40 °C                                  |         | [A]        | 630    |
|                                                                      |         | [A]        | 800    |
|                                                                      |         | [A]        | 1.000  |
|                                                                      |         | [A]        | 1.250  |
|                                                                      |         | [A]        | 1.600  |
|                                                                      |         | [A]        |        |
| Strombelastbarkeit des neutralen Pols für 4-polige Leistungsschalter |         | [% $I_u$ ] | 100    |
| Bemessungs-Kurzzeitstrom $I_{cw}$                                    | (1 s)   | [kA]       | 25     |
|                                                                      | (3 s)   | [kA]       | 25     |
| Bemessungs-Kurzschluss-Einschaltvermögen (Spitzenwert) $I_{cm}$      | 1.000 V | [kA]       | 58     |
|                                                                      | 1.150 V | [kA]       | 58     |

| Emax 2                                                                                                 |          |                        | E1.2    |       |       |
|--------------------------------------------------------------------------------------------------------|----------|------------------------|---------|-------|-------|
| Mechanische und elektrische Lebensdauer bei regelmäßiger laufender Wartung gemäß der Herstellerangaben |          | [ $I_u$ ]              | < 1.000 | 1.000 | 1.600 |
|                                                                                                        |          | [Schaltspiele x 1.000] | 20      | 20    | 20    |
| Elektrische Lebensdauer                                                                                | Frequenz | [Schaltspiele/h]       | 60      | 60    | 60    |
|                                                                                                        | 1.150 V  | [Schaltspiele x 1.000] | 1       | 1     | 1     |
|                                                                                                        | Frequenz | [Schaltspiele/h]       | 30      | 30    | 30    |

# Offene Lasttrennschalter Emax 2

Anwendungen bis 1.150 V AC



| E2.2   | E4.2   | E6.2     |
|--------|--------|----------|
| H/E MS | H/E MS | X/E MS   |
| 800    | 3.200  | 4.000    |
| 1.000  | 4.000  | 5.000    |
| 1.250  |        | 6.300    |
| 1.600  |        |          |
| 2.000  |        |          |
| 2.500  |        |          |
| 100    | 100    | 50 - 100 |
| 30     | 50     | 65       |
| 30     | 30     | 65       |
| 58     | 115    | 150      |
| 53     | 105    | 143      |

| E2.2    |       |       | E4.2    |       |       | E6.2  |       |       |
|---------|-------|-------|---------|-------|-------|-------|-------|-------|
| < 2.000 | 2.000 | 2.500 | < 3.200 | 3.200 | 4.000 | 4.000 | 5.000 | 6.300 |
| 25      | 25    | 20    | 20      | 20    | 15    | 12    | 12    | 12    |
| 60      | 60    | 60    | 60      | 60    | 60    | 60    | 60    | 60    |
| 2       | 2     | 2     | 1       | 1     | 1     | 1     | 1     | 1     |
| 30      | 30    | 30    | 20      | 20    | 20    | 10    | 10    | 10    |

# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E1.2B – Vorderseitige Anschlüsse (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
|               |                | 440 V           | 1 s             |                               |               |                   |                         |             |
| E1.2B         | 630            | 42              | 42              | E1.2B 630 Ekip Dip LI         | 1SDA070701R1  | 4.168,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 630 Ekip Dip LSI        | 1SDA070702R1  | 4.394,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 630 Ekip Dip LSIG       | 1SDA070703R1  | 4.620,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 630 Ekip Touch LI       | 1SDA070704R1  | 4.811,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 630 Ekip Touch LSI      | 1SDA070705R1  | 5.032,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 630 Ekip Touch LSIG     | 1SDA070706R1  | 5.721,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 630 Ekip Hi-Touch LSI   | 1SDA070708R1  | 8.688,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 630 Ekip Hi-Touch LSIG  | 1SDA070709R1  | 9.591,00          | 14,000                  | 1           |
|               | 800            | 42              | 42              | E1.2B 800 Ekip Dip LI         | 1SDA070741R1  | 4.513,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 800 Ekip Dip LSI        | 1SDA070742R1  | 4.735,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 800 Ekip Dip LSIG       | 1SDA070743R1  | 4.964,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 800 Ekip Touch LI       | 1SDA070744R1  | 5.148,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 800 Ekip Touch LSI      | 1SDA070745R1  | 5.374,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 800 Ekip Touch LSIG     | 1SDA070746R1  | 6.060,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 800 Ekip Hi-Touch LSI   | 1SDA070748R1  | 9.025,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 800 Ekip Hi-Touch LSIG  | 1SDA070749R1  | 9.928,00          | 14,000                  | 1           |
|               | 1.000          | 42              | 42              | E1.2B 1000 Ekip Dip LI        | 1SDA070781R1  | 4.837,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1000 Ekip Dip LSI       | 1SDA070782R1  | 5.067,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1000 Ekip Dip LSIG      | 1SDA070783R1  | 5.291,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1000 Ekip Touch LI      | 1SDA070784R1  | 5.480,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1000 Ekip Touch LSI     | 1SDA070785R1  | 5.704,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1000 Ekip Touch LSIG    | 1SDA070786R1  | 6.390,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1000 Ekip Hi-Touch LSI  | 1SDA070788R1  | 9.357,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1000 Ekip Hi-Touch LSIG | 1SDA070789R1  | 10.262,00         | 14,000                  | 1           |
|               | 1.250          | 42              | 42              | E1.2B 1250 Ekip Dip LI        | 1SDA070821R1  | 5.740,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1250 Ekip Dip LSI       | 1SDA070822R1  | 5.972,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1250 Ekip Dip LSIG      | 1SDA070823R1  | 6.197,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1250 Ekip Touch LI      | 1SDA070824R1  | 6.383,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1250 Ekip Touch LSI     | 1SDA070825R1  | 6.608,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1250 Ekip Touch LSIG    | 1SDA070826R1  | 7.294,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1250 Ekip Hi-Touch LSI  | 1SDA070828R1  | 10.261,00         | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1250 Ekip Hi-Touch LSIG | 1SDA070829R1  | 11.164,00         | 14,000                  | 1           |
|               | 1.600          | 42              | 42              | E1.2B 1600 Ekip Dip LI        | 1SDA070861R1  | 9.159,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1600 Ekip Dip LSI       | 1SDA070862R1  | 9.383,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1600 Ekip Dip LSIG      | 1SDA070863R1  | 9.610,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1600 Ekip Touch LI      | 1SDA070864R1  | 9.796,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1600 Ekip Touch LSI     | 1SDA070865R1  | 10.026,00         | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1600 Ekip Touch LSIG    | 1SDA070866R1  | 10.711,00         | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1600 Ekip Hi-Touch LSI  | 1SDA070868R1  | 13.675,00         | 14,000                  | 1           |
|               |                |                 |                 | E1.2B 1600 Ekip Hi-Touch LSIG | 1SDA070869R1  | 14.580,00         | 14,000                  | 1           |

# Offene Leistungsschalter Emax 2

## Festeinbau für Energieverteilung



Technische Daten



| Emax E1.2B – Vorderseitige Anschlüsse (F) – 4-polig |                |                 |                 |                               |               |           |              |      |  |
|-----------------------------------------------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|--|
| Bau-<br>größe                                       | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |  |
|                                                     |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |  |
| E1.2B                                               | 630            | 42              | 42              | E1.2B 630 Ekip Dip LI         | 1SDA071331R1  | 5.417,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 630 Ekip Dip LSI        | 1SDA071332R1  | 5.645,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 630 Ekip Dip LSIG       | 1SDA071333R1  | 5.872,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 630 Ekip Touch LI       | 1SDA071334R1  | 6.057,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 630 Ekip Touch LSI      | 1SDA071335R1  | 6.280,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 630 Ekip Touch LSIG     | 1SDA071336R1  | 6.968,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 630 Ekip Hi-Touch LSI   | 1SDA071338R1  | 9.934,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 630 Ekip Hi-Touch LSIG  | 1SDA071339R1  | 10.841,00 | 16,000       | 1    |  |
|                                                     | 800            | 42              | 42              | E1.2B 800 Ekip Dip LI         | 1SDA071371R1  | 5.861,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 800 Ekip Dip LSI        | 1SDA071372R1  | 6.086,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 800 Ekip Dip LSIG       | 1SDA071373R1  | 6.316,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 800 Ekip Touch LI       | 1SDA071374R1  | 6.503,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 800 Ekip Touch LSI      | 1SDA071375R1  | 6.726,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 800 Ekip Touch LSIG     | 1SDA071376R1  | 7.413,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 800 Ekip Hi-Touch LSI   | 1SDA071378R1  | 10.379,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 800 Ekip Hi-Touch LSIG  | 1SDA071379R1  | 11.285,00 | 16,000       | 1    |  |
|                                                     | 1.000          | 42              | 42              | E1.2B 1000 Ekip Dip LI        | 1SDA071411R1  | 6.289,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1000 Ekip Dip LSI       | 1SDA071412R1  | 6.515,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1000 Ekip Dip LSIG      | 1SDA071413R1  | 6.745,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1000 Ekip Touch LI      | 1SDA071414R1  | 6.930,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1000 Ekip Touch LSI     | 1SDA071415R1  | 7.155,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1000 Ekip Touch LSIG    | 1SDA071416R1  | 7.844,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1000 Ekip Hi-Touch LSI  | 1SDA071418R1  | 10.810,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1000 Ekip Hi-Touch LSIG | 1SDA071419R1  | 11.714,00 | 16,000       | 1    |  |
|                                                     | 1.250          | 42              | 42              | E1.2B 1250 Ekip Dip LI        | 1SDA071451R1  | 7.464,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1250 Ekip Dip LSI       | 1SDA071452R1  | 7.693,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1250 Ekip Dip LSIG      | 1SDA071453R1  | 7.917,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1250 Ekip Touch LI      | 1SDA071454R1  | 8.105,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1250 Ekip Touch LSI     | 1SDA071455R1  | 8.329,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1250 Ekip Touch LSIG    | 1SDA071456R1  | 9.016,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1250 Ekip Hi-Touch LSI  | 1SDA071458R1  | 11.982,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1250 Ekip Hi-Touch LSIG | 1SDA071459R1  | 12.885,00 | 16,000       | 1    |  |
|                                                     | 1.600          | 42              | 42              | E1.2B 1600 Ekip Dip LI        | 1SDA071491R1  | 11.908,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1600 Ekip Dip LSI       | 1SDA071492R1  | 12.130,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1600 Ekip Dip LSIG      | 1SDA071493R1  | 12.361,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1600 Ekip Touch LI      | 1SDA071494R1  | 12.544,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1600 Ekip Touch LSI     | 1SDA071495R1  | 12.772,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1600 Ekip Touch LSIG    | 1SDA071496R1  | 13.458,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1600 Ekip Hi-Touch LSI  | 1SDA071498R1  | 16.425,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2B 1600 Ekip Hi-Touch LSIG | 1SDA071499R1  | 17.327,00 | 16,000       | 1    |  |

# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E1.2C – Vorderseitige Anschlüsse (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.2C         | 630            | 50              | 42              | E1.2C 630 Ekip Dip LI         | 1SDA070711R1  | 4.292,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Dip LSI        | 1SDA070712R1  | 4.518,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Dip LSIG       | 1SDA070713R1  | 4.738,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Touch LI       | 1SDA070714R1  | 4.926,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Touch LSI      | 1SDA070715R1  | 5.148,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Touch LSIG     | 1SDA070716R1  | 5.826,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Hi-Touch LSI   | 1SDA070718R1  | 8.765,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Hi-Touch LSIG  | 1SDA070719R1  | 9.659,00  | 14,000       | 1    |
|               | 800            | 50              | 42              | E1.2C 800 Ekip Dip LI         | 1SDA070751R1  | 4.641,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Dip LSI        | 1SDA070752R1  | 4.870,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Dip LSIG       | 1SDA070753R1  | 5.092,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Touch LI       | 1SDA070754R1  | 5.275,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Touch LSI      | 1SDA070755R1  | 5.499,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Touch LSIG     | 1SDA070756R1  | 6.178,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Hi-Touch LSI   | 1SDA070758R1  | 9.115,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Hi-Touch LSIG  | 1SDA070759R1  | 10.008,00 | 14,000       | 1    |
|               | 1.000          | 50              | 42              | E1.2C 1000 Ekip Dip LI        | 1SDA070791R1  | 4.979,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Dip LSI       | 1SDA070792R1  | 5.204,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Dip LSIG      | 1SDA070793R1  | 5.431,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Touch LI      | 1SDA070794R1  | 5.614,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Touch LSI     | 1SDA070795R1  | 5.841,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Touch LSIG    | 1SDA070796R1  | 6.518,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Hi-Touch LSI  | 1SDA070798R1  | 9.454,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Hi-Touch LSIG | 1SDA070799R1  | 10.349,00 | 14,000       | 1    |
|               | 1.250          | 50              | 42              | E1.2C 1250 Ekip Dip LI        | 1SDA070831R1  | 5.851,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Dip LSI       | 1SDA070832R1  | 6.073,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Dip LSIG      | 1SDA070833R1  | 6.297,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Touch LI      | 1SDA070834R1  | 6.481,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Touch LSI     | 1SDA070835R1  | 6.700,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Touch LSIG    | 1SDA070836R1  | 7.374,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Hi-Touch LSI  | 1SDA070838R1  | 10.280,00 | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Hi-Touch LSIG | 1SDA070839R1  | 11.165,00 | 14,000       | 1    |
|               | 1.600          | 50              | 42              | E1.2C 1600 Ekip Dip LI        | 1SDA070871R1  | 9.335,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Dip LSI       | 1SDA070872R1  | 9.555,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Dip LSIG      | 1SDA070873R1  | 9.776,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Touch LI      | 1SDA070874R1  | 9.962,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Touch LSI     | 1SDA070875R1  | 10.180,00 | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Touch LSIG    | 1SDA070876R1  | 10.855,00 | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Hi-Touch LSI  | 1SDA070878R1  | 13.762,00 | 14,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Hi-Touch LSIG | 1SDA070879R1  | 14.645,00 | 14,000       | 1    |

# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E1.2C – Vorderseitige Anschlüsse (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.2C         | 630            | 50              | 42              | E1.2C 630 Ekip Dip LI         | 1SDA071341R1  | 5.581,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Dip LSI        | 1SDA071342R1  | 5.802,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Dip LSIG       | 1SDA071343R1  | 6.030,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Touch LI       | 1SDA071344R1  | 6.211,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Touch LSI      | 1SDA071345R1  | 6.436,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Touch LSIG     | 1SDA071346R1  | 7.116,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Hi-Touch LSI   | 1SDA071348R1  | 10.052,00 | 16,000       | 1    |
|               |                |                 |                 | E1.2C 630 Ekip Hi-Touch LSIG  | 1SDA071349R1  | 10.945,00 | 16,000       | 1    |
|               | 800            | 50              | 42              | E1.2C 800 Ekip Dip LI         | 1SDA071381R1  | 6.037,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Dip LSI        | 1SDA071382R1  | 6.260,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Dip LSIG       | 1SDA071383R1  | 6.483,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Touch LI       | 1SDA071384R1  | 6.664,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Touch LSI      | 1SDA071385R1  | 6.892,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Touch LSIG     | 1SDA071386R1  | 7.567,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Hi-Touch LSI   | 1SDA071388R1  | 10.508,00 | 16,000       | 1    |
|               |                |                 |                 | E1.2C 800 Ekip Hi-Touch LSIG  | 1SDA071389R1  | 11.404,00 | 16,000       | 1    |
|               | 1.000          | 50              | 42              | E1.2C 1000 Ekip Dip LI        | 1SDA071421R1  | 6.476,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Dip LSI       | 1SDA071422R1  | 6.699,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Dip LSIG      | 1SDA071423R1  | 6.925,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Touch LI      | 1SDA071424R1  | 7.108,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Touch LSI     | 1SDA071425R1  | 7.334,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Touch LSIG    | 1SDA071426R1  | 8.012,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Hi-Touch LSI  | 1SDA071428R1  | 10.950,00 | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1000 Ekip Hi-Touch LSIG | 1SDA071429R1  | 11.846,00 | 16,000       | 1    |
|               | 1.250          | 50              | 42              | E1.2C 1250 Ekip Dip LI        | 1SDA071461R1  | 7.607,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Dip LSI       | 1SDA071462R1  | 7.829,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Dip LSIG      | 1SDA071463R1  | 8.050,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Touch LI      | 1SDA071464R1  | 8.235,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Touch LSI     | 1SDA071465R1  | 8.455,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Touch LSIG    | 1SDA071466R1  | 9.128,00  | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Hi-Touch LSI  | 1SDA071468R1  | 12.037,00 | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1250 Ekip Hi-Touch LSIG | 1SDA071469R1  | 12.921,00 | 16,000       | 1    |
|               | 1.600          | 50              | 42              | E1.2C 1600 Ekip Dip LI        | 1SDA071501R1  | 12.134,00 | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Dip LSI       | 1SDA071502R1  | 12.360,00 | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Dip LSIG      | 1SDA071503R1  | 12.577,00 | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Touch LI      | 1SDA071504R1  | 12.759,00 | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Touch LSI     | 1SDA071505R1  | 12.983,00 | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Touch LSIG    | 1SDA071506R1  | 13.655,00 | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Hi-Touch LSI  | 1SDA071508R1  | 16.562,00 | 16,000       | 1    |
|               |                |                 |                 | E1.2C 1600 Ekip Hi-Touch LSIG | 1SDA071509R1  | 17.449,00 | 16,000       | 1    |

# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E1.2N – Vorderseitige Anschlüsse (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.2N         | 250            | 50              | 50              | E1.2N 250 Ekip Dip LI         | 1SDA070691R1  | 4.729,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 250 Ekip Dip LSI        | 1SDA070692R1  | 4.861,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 250 Ekip Dip LSIG       | 1SDA070693R1  | 5.848,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 250 Ekip Touch LI       | 1SDA070694R1  | 5.050,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 250 Ekip Touch LSI      | 1SDA070695R1  | 5.177,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 250 Ekip Touch LSIG     | 1SDA070696R1  | 6.406,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 250 Ekip Hi-Touch LSI   | 1SDA070698R1  | 9.508,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 250 Ekip Hi-Touch LSIG  | 1SDA070699R1  | 10.501,00 | 14,000       | 1    |
|               | 630            | 50              | 50              | E1.2N 630 Ekip Dip LI         | 1SDA070721R1  | 4.976,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 630 Ekip Dip LSI        | 1SDA070722R1  | 5.107,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 630 Ekip Dip LSIG       | 1SDA070723R1  | 6.147,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 630 Ekip Touch LI       | 1SDA070724R1  | 5.309,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 630 Ekip Touch LSI      | 1SDA070725R1  | 5.442,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 630 Ekip Touch LSIG     | 1SDA070726R1  | 6.734,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 630 Ekip Hi-Touch LSI   | 1SDA070728R1  | 9.998,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 630 Ekip Hi-Touch LSIG  | 1SDA070729R1  | 11.038,00 | 14,000       | 1    |
|               | 800            | 50              | 50              | E1.2N 800 Ekip Dip LI         | 1SDA070761R1  | 4.976,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 800 Ekip Dip LSI        | 1SDA070762R1  | 5.107,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 800 Ekip Dip LSIG       | 1SDA070763R1  | 6.147,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 800 Ekip Touch LI       | 1SDA070764R1  | 5.309,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 800 Ekip Touch LSI      | 1SDA070765R1  | 5.691,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 800 Ekip Touch LSIG     | 1SDA070766R1  | 6.734,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 800 Ekip Hi-Touch LSI   | 1SDA070768R1  | 9.998,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 800 Ekip Hi-Touch LSIG  | 1SDA070769R1  | 11.038,00 | 14,000       | 1    |
|               | 1.000          | 50              | 50              | E1.2N 1000 Ekip Dip LI        | 1SDA070801R1  | 5.459,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1000 Ekip Dip LSI       | 1SDA070802R1  | 5.609,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1000 Ekip Dip LSIG      | 1SDA070803R1  | 6.748,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1000 Ekip Touch LI      | 1SDA070804R1  | 5.827,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1000 Ekip Touch LSI     | 1SDA070805R1  | 5.978,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1000 Ekip Touch LSIG    | 1SDA070806R1  | 7.392,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1000 Ekip Hi-Touch LSI  | 1SDA070808R1  | 10.976,00 | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1000 Ekip Hi-Touch LSIG | 1SDA070809R1  | 12.113,00 | 14,000       | 1    |
|               | 1.250          | 50              | 50              | E1.2N 1250 Ekip Dip LI        | 1SDA070841R1  | 6.169,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1250 Ekip Dip LSI       | 1SDA070842R1  | 6.316,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1250 Ekip Dip LSIG      | 1SDA070843R1  | 7.454,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1250 Ekip Touch LI      | 1SDA070844R1  | 6.534,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1250 Ekip Touch LSI     | 1SDA070845R1  | 6.936,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1250 Ekip Touch LSIG    | 1SDA070846R1  | 8.099,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1250 Ekip Hi-Touch LSI  | 1SDA070848R1  | 11.678,00 | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1250 Ekip Hi-Touch LSIG | 1SDA070849R1  | 12.820,00 | 14,000       | 1    |
|               | 1.600          | 66              | 50              | E1.2N 1600 Ekip Dip LI        | 1SDA070881R1  | 9.517,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1600 Ekip Dip LSI       | 1SDA070882R1  | 9.667,00  | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1600 Ekip Dip LSIG      | 1SDA070883R1  | 10.846,00 | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1600 Ekip Touch LI      | 1SDA070884R1  | 10.311,00 | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1600 Ekip Touch LSI     | 1SDA070885R1  | 10.540,00 | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1600 Ekip Touch LSIG    | 1SDA070886R1  | 11.512,00 | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1600 Ekip Hi-Touch LSI  | 1SDA070888R1  | 15.215,00 | 14,000       | 1    |
|               |                |                 |                 | E1.2N 1600 Ekip Hi-Touch LSIG | 1SDA070889R1  | 16.390,00 | 14,000       | 1    |

# Offene Leistungsschalter Emax 2

## Festeinbau für Energieverteilung



Technische Daten



| Emax E1.2N – Vorderseitige Anschlüsse (F) – 4-polig |                |                 |                 |                               |               |           |              |      |  |
|-----------------------------------------------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|--|
| Bau-<br>größe                                       | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |  |
|                                                     |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |  |
| E1.2N                                               | 250            | 50              | 50              | E1.2N 250 Ekip Dip LI         | 1SDA071321R1  | 6.297,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 250 Ekip Dip LSI        | 1SDA071322R1  | 6.423,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 250 Ekip Dip LSIG       | 1SDA071323R1  | 7.410,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 250 Ekip Touch LI       | 1SDA071324R1  | 6.614,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 250 Ekip Touch LSI      | 1SDA071325R1  | 6.743,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 250 Ekip Touch LSIG     | 1SDA071326R1  | 7.970,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 250 Ekip Hi-Touch LSI   | 1SDA071328R1  | 11.077,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 250 Ekip Hi-Touch LSIG  | 1SDA071329R1  | 12.060,00 | 16,000       | 1    |  |
|                                                     | 630            | 50              | 50              | E1.2N 630 Ekip Dip LI         | 1SDA071351R1  | 6.621,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 630 Ekip Dip LSI        | 1SDA071352R1  | 6.751,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 630 Ekip Dip LSIG       | 1SDA071353R1  | 7.790,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 630 Ekip Touch LI       | 1SDA071354R1  | 6.952,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 630 Ekip Touch LSI      | 1SDA071355R1  | 7.087,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 630 Ekip Touch LSIG     | 1SDA071356R1  | 8.378,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 630 Ekip Hi-Touch LSI   | 1SDA071358R1  | 11.641,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 630 Ekip Hi-Touch LSIG  | 1SDA071359R1  | 12.681,00 | 16,000       | 1    |  |
|                                                     | 800            | 50              | 50              | E1.2N 800 Ekip Dip LI         | 1SDA071391R1  | 6.621,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 800 Ekip Dip LSI        | 1SDA071392R1  | 6.751,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 800 Ekip Dip LSIG       | 1SDA071393R1  | 7.790,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 800 Ekip Touch LI       | 1SDA071394R1  | 6.952,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 800 Ekip Touch LSI      | 1SDA071395R1  | 7.087,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 800 Ekip Touch LSIG     | 1SDA071396R1  | 8.378,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 800 Ekip Hi-Touch LSI   | 1SDA071398R1  | 11.641,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 800 Ekip Hi-Touch LSIG  | 1SDA071399R1  | 12.681,00 | 16,000       | 1    |  |
|                                                     | 1.000          | 50              | 50              | E1.2N 1000 Ekip Dip LI        | 1SDA071431R1  | 7.265,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1000 Ekip Dip LSI       | 1SDA071432R1  | 7.412,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1000 Ekip Dip LSIG      | 1SDA071433R1  | 8.552,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1000 Ekip Touch LI      | 1SDA071434R1  | 7.631,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1000 Ekip Touch LSI     | 1SDA071435R1  | 7.778,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1000 Ekip Touch LSIG    | 1SDA071436R1  | 9.196,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1000 Ekip Hi-Touch LSI  | 1SDA071438R1  | 12.776,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1000 Ekip Hi-Touch LSIG | 1SDA071439R1  | 13.917,00 | 16,000       | 1    |  |
|                                                     | 1.250          | 50              | 50              | E1.2N 1250 Ekip Dip LI        | 1SDA071471R1  | 8.201,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1250 Ekip Dip LSI       | 1SDA071472R1  | 8.348,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1250 Ekip Dip LSIG      | 1SDA071473R1  | 9.490,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1250 Ekip Touch LI      | 1SDA071474R1  | 8.569,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1250 Ekip Touch LSI     | 1SDA071475R1  | 8.717,00  | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1250 Ekip Touch LSIG    | 1SDA071476R1  | 10.130,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1250 Ekip Hi-Touch LSI  | 1SDA071478R1  | 13.712,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1250 Ekip Hi-Touch LSIG | 1SDA071479R1  | 14.852,00 | 16,000       | 1    |  |
|                                                     | 1.600          | 66              | 50              | E1.2N 1600 Ekip Dip LI        | 1SDA071511R1  | 12.654,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1600 Ekip Dip LSI       | 1SDA071512R1  | 12.808,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1600 Ekip Dip LSIG      | 1SDA071513R1  | 13.986,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1600 Ekip Touch LI      | 1SDA071514R1  | 13.036,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1600 Ekip Touch LSI     | 1SDA071515R1  | 13.189,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1600 Ekip Touch LSIG    | 1SDA071516R1  | 14.647,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1600 Ekip Hi-Touch LSI  | 1SDA071518R1  | 18.355,00 | 16,000       | 1    |  |
|                                                     |                |                 |                 | E1.2N 1600 Ekip Hi-Touch LSIG | 1SDA071519R1  | 19.529,00 | 16,000       | 1    |  |



# Offene Leistungsschalter Emax 2

## Festeinbau für Energieverteilung



Technische Daten



| Emax E2.2B – Einstellbare rückseitige Anschlüsse (HR) – 3-polig |                |                 |                 |                               |               |           |              |      |  |
|-----------------------------------------------------------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|--|
| Bau-<br>größe                                                   | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |  |
|                                                                 |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |  |
| E2.2B                                                           | 1.600          | 42              | 42              | E2.2B 1600 Ekip Dip LI        | 1SDA070981R1  | 9.761,00  | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 1600 Ekip Dip LSI       | 1SDA070982R1  | 9.930,00  | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 1600 Ekip Dip LSIG      | 1SDA070983R1  | 11.261,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 1600 Ekip Touch LI      | 1SDA070984R1  | 10.188,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 1600 Ekip Touch LSI     | 1SDA070985R1  | 10.364,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 1600 Ekip Touch LSIG    | 1SDA070986R1  | 12.011,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 1600 Ekip Hi-Touch LSI  | 1SDA070988R1  | 16.192,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 1600 Ekip Hi-Touch LSIG | 1SDA070989R1  | 17.520,00 | 41,000       | 1    |  |
|                                                                 | 2.000          | 42              | 42              | E2.2B 2000 Ekip Dip LI        | 1SDA071021R1  | 11.609,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 2000 Ekip Dip LSI       | 1SDA071022R1  | 11.771,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 2000 Ekip Dip LSIG      | 1SDA071023R1  | 13.036,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 2000 Ekip Touch LI      | 1SDA071024R1  | 12.015,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 2000 Ekip Touch LSI     | 1SDA071025R1  | 12.179,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 2000 Ekip Touch LSIG    | 1SDA071026R1  | 13.752,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 2000 Ekip Hi-Touch LSI  | 1SDA071028R1  | 17.733,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2B 2000 Ekip Hi-Touch LSIG | 1SDA071029R1  | 18.997,00 | 41,000       | 1    |  |

# Offene Leistungsschalter Emax 2

## Festeinbau für Energieverteilung



[Technische Daten](#)



### Emax E2.2B – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|-------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | 440 V    | 1 s      |                               |               |                   |                         |             |
| E2.2B         | 1.600 | 42       | 42       | E2.2B 1600 Ekip Dip LI        | 1SDA071611R1  | 12.982,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 1600 Ekip Dip LSI       | 1SDA071612R1  | 13.151,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 1600 Ekip Dip LSIg      | 1SDA071613R1  | 14.482,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 1600 Ekip Touch LI      | 1SDA071614R1  | 13.409,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 1600 Ekip Touch LSI     | 1SDA071615R1  | 13.581,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 1600 Ekip Touch LSIg    | 1SDA071616R1  | 15.229,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 1600 Ekip Hi-Touch LSI  | 1SDA071618R1  | 19.410,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 1600 Ekip Hi-Touch LSIg | 1SDA071619R1  | 20.741,00         | 53,000                  | 1           |
|               | 2.000 | 42       | 42       | E2.2B 2000 Ekip Dip LI        | 1SDA071651R1  | 15.439,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 2000 Ekip Dip LSI       | 1SDA071652R1  | 15.603,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 2000 Ekip Dip LSIg      | 1SDA071653R1  | 16.867,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 2000 Ekip Touch LI      | 1SDA071654R1  | 15.844,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 2000 Ekip Touch LSI     | 1SDA071655R1  | 16.011,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 2000 Ekip Touch LSIg    | 1SDA071656R1  | 17.582,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 2000 Ekip Hi-Touch LSI  | 1SDA071658R1  | 21.560,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 2000 Ekip Hi-Touch LSIg | 1SDA071659R1  | 22.829,00         | 53,000                  | 1           |

# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E2.2N – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.2N         | 800            | 66              | 66              | E2.2N 800 Ekip Dip LI         | 1SDA070891R1  | 5.945,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 800 Ekip Dip LSI        | 1SDA070892R1  | 6.108,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 800 Ekip Dip LSIG       | 1SDA070893R1  | 7.345,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 800 Ekip Touch LI       | 1SDA070894R1  | 6.344,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 800 Ekip Touch LSI      | 1SDA070895R1  | 6.507,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 800 Ekip Touch LSIG     | 1SDA070896R1  | 8.048,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 800 Ekip Hi-Touch LSI   | 1SDA070898R1  | 11.949,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 800 Ekip Hi-Touch LSIG  | 1SDA070899R1  | 13.190,00 | 41,000       | 1    |
|               | 1.000          | 66              | 66              | E2.2N 1000 Ekip Dip LI        | 1SDA070921R1  | 6.067,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1000 Ekip Dip LSI       | 1SDA070922R1  | 6.232,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1000 Ekip Dip LSIG      | 1SDA070923R1  | 7.497,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1000 Ekip Touch LI      | 1SDA070924R1  | 6.476,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1000 Ekip Touch LSI     | 1SDA070925R1  | 6.640,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1000 Ekip Touch LSIG    | 1SDA070926R1  | 8.211,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1000 Ekip Hi-Touch LSI  | 1SDA070928R1  | 12.192,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1000 Ekip Hi-Touch LSIG | 1SDA070929R1  | 13.459,00 | 41,000       | 1    |
|               | 1.250          | 66              | 66              | E2.2N 1250 Ekip Dip LI        | 1SDA070951R1  | 6.850,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1250 Ekip Dip LSI       | 1SDA070952R1  | 7.014,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1250 Ekip Dip LSIG      | 1SDA070953R1  | 8.280,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1250 Ekip Touch LI      | 1SDA070954R1  | 7.263,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1250 Ekip Touch LSI     | 1SDA070955R1  | 7.426,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1250 Ekip Touch LSIG    | 1SDA070956R1  | 8.995,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1250 Ekip Hi-Touch LSI  | 1SDA070958R1  | 12.980,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1250 Ekip Hi-Touch LSIG | 1SDA070959R1  | 14.244,00 | 41,000       | 1    |
|               | 1.600          | 66              | 66              | E2.2N 1600 Ekip Dip LI        | 1SDA070991R1  | 10.233,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1600 Ekip Dip LSI       | 1SDA070992R1  | 10.393,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1600 Ekip Dip LSIG      | 1SDA070993R1  | 11.663,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1600 Ekip Touch LI      | 1SDA070994R1  | 10.640,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1600 Ekip Touch LSI     | 1SDA070995R1  | 10.805,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1600 Ekip Touch LSIG    | 1SDA070996R1  | 12.378,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1600 Ekip Hi-Touch LSI  | 1SDA070998R1  | 16.358,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 1600 Ekip Hi-Touch LSIG | 1SDA070999R1  | 17.621,00 | 41,000       | 1    |
|               | 2.000          | 66              | 66              | E2.2N 2000 Ekip Dip LI        | 1SDA071031R1  | 11.852,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2000 Ekip Dip LSI       | 1SDA071032R1  | 12.012,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2000 Ekip Dip LSIG      | 1SDA071033R1  | 13.279,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2000 Ekip Touch LI      | 1SDA071034R1  | 12.261,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2000 Ekip Touch LSI     | 1SDA071035R1  | 12.425,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2000 Ekip Touch LSIG    | 1SDA071036R1  | 13.993,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2000 Ekip Hi-Touch LSI  | 1SDA071038R1  | 17.975,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2000 Ekip Hi-Touch LSIG | 1SDA071039R1  | 19.241,00 | 41,000       | 1    |
|               | 2.500          | 66              | 66              | E2.2N 2500 Ekip Dip LI        | 1SDA071061R1  | 16.544,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2500 Ekip Dip LSI       | 1SDA071062R1  | 16.707,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2500 Ekip Dip LSIG      | 1SDA071063R1  | 17.973,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2500 Ekip Touch LI      | 1SDA071064R1  | 16.952,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2500 Ekip Touch LSI     | 1SDA071065R1  | 17.115,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2500 Ekip Touch LSIG    | 1SDA071066R1  | 18.688,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2500 Ekip Hi-Touch LSI  | 1SDA071068R1  | 22.669,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2N 2500 Ekip Hi-Touch LSIG | 1SDA071069R1  | 23.935,00 | 41,000       | 1    |

# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E2.2N – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
|               |                | 440 V           | 1 s             |                               |               |                   |                         |             |
| E2.2N         | 800            | 66              | 66              | E2.2N 800 Ekip Dip LI         | 1SDA071521R1  | 7.912,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 800 Ekip Dip LSI        | 1SDA071522R1  | 8.069,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 800 Ekip Dip LSIG       | 1SDA071523R1  | 9.310,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 800 Ekip Touch LI       | 1SDA071524R1  | 8.310,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 800 Ekip Touch LSI      | 1SDA071525R1  | 8.470,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 800 Ekip Touch LSIG     | 1SDA071526R1  | 10.008,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 800 Ekip Hi-Touch LSI   | 1SDA071528R1  | 13.912,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 800 Ekip Hi-Touch LSIG  | 1SDA071529R1  | 15.151,00         | 53,000                  | 1           |
|               | 1.000          | 66              | 66              | E2.2N 1000 Ekip Dip LI        | 1SDA071551R1  | 8.070,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1000 Ekip Dip LSI       | 1SDA071552R1  | 8.235,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1000 Ekip Dip LSIG      | 1SDA071553R1  | 9.499,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1000 Ekip Touch LI      | 1SDA071554R1  | 8.479,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1000 Ekip Touch LSI     | 1SDA071555R1  | 8.642,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1000 Ekip Touch LSIG    | 1SDA071556R1  | 10.214,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1000 Ekip Hi-Touch LSI  | 1SDA071558R1  | 14.194,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1000 Ekip Hi-Touch LSIG | 1SDA071559R1  | 15.465,00         | 53,000                  | 1           |
|               | 1.250          | 66              | 66              | E2.2N 1250 Ekip Dip LI        | 1SDA071581R1  | 9.111,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1250 Ekip Dip LSI       | 1SDA071582R1  | 9.277,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1250 Ekip Dip LSIG      | 1SDA071583R1  | 10.541,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1250 Ekip Touch LI      | 1SDA071584R1  | 9.522,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1250 Ekip Touch LSI     | 1SDA071585R1  | 9.684,00          | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1250 Ekip Touch LSIG    | 1SDA071586R1  | 11.257,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1250 Ekip Hi-Touch LSI  | 1SDA071588R1  | 15.236,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1250 Ekip Hi-Touch LSIG | 1SDA071589R1  | 16.502,00         | 53,000                  | 1           |
|               | 1.600          | 66              | 66              | E2.2N 1600 Ekip Dip LI        | 1SDA071621R1  | 13.609,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1600 Ekip Dip LSI       | 1SDA071622R1  | 13.775,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1600 Ekip Dip LSIG      | 1SDA071623R1  | 15.043,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1600 Ekip Touch LI      | 1SDA071624R1  | 14.021,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1600 Ekip Touch LSI     | 1SDA071625R1  | 14.184,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1600 Ekip Touch LSIG    | 1SDA071626R1  | 15.755,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1600 Ekip Hi-Touch LSI  | 1SDA071628R1  | 19.735,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 1600 Ekip Hi-Touch LSIG | 1SDA071629R1  | 20.999,00         | 53,000                  | 1           |
|               | 2.000          | 66              | 66              | E2.2N 2000 Ekip Dip LI        | 1SDA071661R1  | 15.761,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2000 Ekip Dip LSI       | 1SDA071662R1  | 15.920,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2000 Ekip Dip LSIG      | 1SDA071663R1  | 17.191,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2000 Ekip Touch LI      | 1SDA071664R1  | 16.168,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2000 Ekip Touch LSI     | 1SDA071665R1  | 16.328,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2000 Ekip Touch LSIG    | 1SDA071666R1  | 17.902,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2000 Ekip Hi-Touch LSI  | 1SDA071668R1  | 21.885,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2000 Ekip Hi-Touch LSIG | 1SDA071669R1  | 23.152,00         | 53,000                  | 1           |
|               | 2.500          | 66              | 66              | E2.2N 2500 Ekip Dip LI        | 1SDA071691R1  | 22.002,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2500 Ekip Dip LSI       | 1SDA071692R1  | 22.167,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2500 Ekip Dip LSIG      | 1SDA071693R1  | 23.433,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2500 Ekip Touch LI      | 1SDA071694R1  | 22.412,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2500 Ekip Touch LSI     | 1SDA071695R1  | 22.573,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2500 Ekip Touch LSIG    | 1SDA071696R1  | 24.149,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2500 Ekip Hi-Touch LSI  | 1SDA071698R1  | 28.130,00         | 53,000                  | 1           |
|               |                |                 |                 | E2.2N 2500 Ekip Hi-Touch LSIG | 1SDA071699R1  | 29.394,00         | 53,000                  | 1           |

> Offene Leistungs-/Lasttrennschalter Emax 2 Kapitelinhaltsverzeichnis Seite 13/5

# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E2.2S – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.2S         | 250   | 85       | 66       | E2.2S 250 Ekip Dip LI         | 1SDA073628R1  | 6.513,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Dip LSI        | 1SDA073629R1  | 6.672,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Dip LSIG       | 1SDA073630R1  | 7.914,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Touch LI       | 1SDA073631R1  | 6.913,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Touch LSI      | 1SDA073632R1  | 7.074,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Touch LSIG     | 1SDA073633R1  | 8.616,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Hi-Touch LSI   | 1SDA073635R1  | 12.516,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Hi-Touch LSIG  | 1SDA073636R1  | 13.757,00 | 41,000       | 1    |
|               | 800   | 85       | 66       | E2.2S 800 Ekip Dip LI         | 1SDA070901R1  | 6.648,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Dip LSI        | 1SDA070902R1  | 6.809,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Dip LSIG       | 1SDA070903R1  | 8.072,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Touch LI       | 1SDA070904R1  | 7.052,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Touch LSI      | 1SDA070905R1  | 7.217,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Touch LSIG     | 1SDA070906R1  | 8.788,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Hi-Touch LSI   | 1SDA070908R1  | 12.771,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Hi-Touch LSIG  | 1SDA070909R1  | 14.036,00 | 41,000       | 1    |
|               | 1.000 | 85       | 66       | E2.2S 1000 Ekip Dip LI        | 1SDA070931R1  | 7.074,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Dip LSI       | 1SDA070932R1  | 7.236,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Dip LSIG      | 1SDA070933R1  | 8.504,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Touch LI      | 1SDA070934R1  | 7.483,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Touch LSI     | 1SDA070935R1  | 7.647,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Touch LSIG    | 1SDA070936R1  | 9.217,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Hi-Touch LSI  | 1SDA070938R1  | 13.199,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Hi-Touch LSIG | 1SDA070939R1  | 14.463,00 | 41,000       | 1    |
|               | 1.250 | 85       | 66       | E2.2S 1250 Ekip Dip LI        | 1SDA070961R1  | 7.889,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Dip LSI       | 1SDA070962R1  | 8.050,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Dip LSIG      | 1SDA070963R1  | 9.316,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Touch LI      | 1SDA070964R1  | 8.300,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Touch LSI     | 1SDA070965R1  | 8.458,00  | 41,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Touch LSIG    | 1SDA070966R1  | 10.030,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Hi-Touch LSI  | 1SDA070968R1  | 14.012,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Hi-Touch LSIG | 1SDA070969R1  | 15.279,00 | 41,000       | 1    |

# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E2.2S – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|-------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | 440 V    | 1 s      |                               |               |                   |                         |             |
| E2.2S         | 250   | 85       | 66       | E2.2S 250 Ekip Dip LI         | 1SDA073638R1  | 8.661,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 250 Ekip Dip LSI        | 1SDA073639R1  | 8.821,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 250 Ekip Dip LSIG       | 1SDA073640R1  | 10.063,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 250 Ekip Touch LI       | 1SDA073641R1  | 9.062,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 250 Ekip Touch LSI      | 1SDA073642R1  | 9.222,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 250 Ekip Touch LSIG     | 1SDA073643R1  | 10.761,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 250 Ekip Hi-Touch LSI   | 1SDA073645R1  | 14.665,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 250 Ekip Hi-Touch LSIG  | 1SDA073646R1  | 15.907,00         | 53,000                  | 1           |
|               | 800   | 85       | 66       | E2.2S 800 Ekip Dip LI         | 1SDA071531R1  | 8.839,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 800 Ekip Dip LSI        | 1SDA071532R1  | 9.001,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 800 Ekip Dip LSIG       | 1SDA071533R1  | 10.267,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 800 Ekip Touch LI       | 1SDA071534R1  | 9.248,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 800 Ekip Touch LSI      | 1SDA071535R1  | 9.408,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 800 Ekip Touch LSIG     | 1SDA071536R1  | 10.982,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 800 Ekip Hi-Touch LSI   | 1SDA071538R1  | 14.964,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 800 Ekip Hi-Touch LSIG  | 1SDA071539R1  | 16.231,00         | 53,000                  | 1           |
|               | 1.000 | 85       | 66       | E2.2S 1000 Ekip Dip LI        | 1SDA071561R1  | 9.406,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 1000 Ekip Dip LSI       | 1SDA071562R1  | 9.568,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 1000 Ekip Dip LSIG      | 1SDA071563R1  | 10.836,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1000 Ekip Touch LI      | 1SDA071564R1  | 9.814,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 1000 Ekip Touch LSI     | 1SDA071565R1  | 9.978,00          | 53,000                  | 1           |
|               |       |          |          | E2.2S 1000 Ekip Touch LSIG    | 1SDA071566R1  | 11.552,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1000 Ekip Hi-Touch LSI  | 1SDA071568R1  | 15.532,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1000 Ekip Hi-Touch LSIG | 1SDA071569R1  | 16.798,00         | 53,000                  | 1           |
|               | 1.250 | 85       | 66       | E2.2S 1250 Ekip Dip LI        | 1SDA071591R1  | 10.491,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1250 Ekip Dip LSI       | 1SDA071592R1  | 10.654,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1250 Ekip Dip LSIG      | 1SDA071593R1  | 11.920,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1250 Ekip Touch LI      | 1SDA071594R1  | 10.894,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1250 Ekip Touch LSI     | 1SDA071595R1  | 11.060,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1250 Ekip Touch LSIG    | 1SDA071596R1  | 12.636,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1250 Ekip Hi-Touch LSI  | 1SDA071598R1  | 16.615,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1250 Ekip Hi-Touch LSIG | 1SDA071599R1  | 17.881,00         | 53,000                  | 1           |

# Offene Leistungsschalter Emax 2

## Festeinbau für Energieverteilung



Technische Daten



| Emax E2.2S – Einstellbare rückseitige Anschlüsse (HR) – 3-polig |                |                 |                 |                               |               |           |              |      |  |
|-----------------------------------------------------------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|--|
| Bau-<br>größe                                                   | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |  |
|                                                                 |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |  |
| E2.2S                                                           | 1.600          | 85              | 66              | E2.2S 1600 Ekip Dip LI        | 1SDA071001R1  | 11.618,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 1600 Ekip Dip LSI       | 1SDA071002R1  | 11.782,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 1600 Ekip Dip LSIG      | 1SDA071003R1  | 13.049,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 1600 Ekip Touch LI      | 1SDA071004R1  | 12.027,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 1600 Ekip Touch LSI     | 1SDA071005R1  | 12.191,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 1600 Ekip Touch LSIG    | 1SDA071006R1  | 13.762,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 1600 Ekip Hi-Touch LSI  | 1SDA071008R1  | 17.744,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 1600 Ekip Hi-Touch LSIG | 1SDA071009R1  | 19.011,00 | 41,000       | 1    |  |
|                                                                 | 2.000          | 85              | 66              | E2.2S 2000 Ekip Dip LI        | 1SDA071041R1  | 13.402,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2000 Ekip Dip LSI       | 1SDA071042R1  | 13.561,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2000 Ekip Dip LSIG      | 1SDA071043R1  | 14.831,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2000 Ekip Touch LI      | 1SDA071044R1  | 13.808,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2000 Ekip Touch LSI     | 1SDA071045R1  | 13.971,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2000 Ekip Touch LSIG    | 1SDA071046R1  | 15.543,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2000 Ekip Hi-Touch LSI  | 1SDA071048R1  | 19.526,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2000 Ekip Hi-Touch LSIG | 1SDA071049R1  | 20.792,00 | 41,000       | 1    |  |
|                                                                 | 2.500          | 85              | 66              | E2.2S 2500 Ekip Dip LI        | 1SDA071071R1  | 17.515,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2500 Ekip Dip LSI       | 1SDA071072R1  | 17.676,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2500 Ekip Dip LSIG      | 1SDA071073R1  | 18.944,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2500 Ekip Touch LI      | 1SDA071074R1  | 17.923,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2500 Ekip Touch LSI     | 1SDA071075R1  | 18.087,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2500 Ekip Touch LSIG    | 1SDA071076R1  | 19.659,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2500 Ekip Hi-Touch LSI  | 1SDA071078R1  | 23.640,00 | 41,000       | 1    |  |
|                                                                 |                |                 |                 | E2.2S 2500 Ekip Hi-Touch LSIG | 1SDA071079R1  | 24.904,00 | 41,000       | 1    |  |

# Offene Leistungsschalter Emax 2

## Festeinbau für Energieverteilung



Technische Daten



### Emax E2.2S – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|-------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | 440 V    | 1 s      |                               |               |                   |                         |             |
| E2.2S         | 1.600 | 85       | 66       | E2.2S 1600 Ekip Dip LI        | 1SDA071631R1  | 15.454,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1600 Ekip Dip LSI       | 1SDA071632R1  | 15.614,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1600 Ekip Dip LSIg      | 1SDA071633R1  | 16.882,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1600 Ekip Touch LI      | 1SDA071634R1  | 15.863,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1600 Ekip Touch LSI     | 1SDA071635R1  | 16.025,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1600 Ekip Touch LSIg    | 1SDA071636R1  | 17.598,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1600 Ekip Hi-Touch LSI  | 1SDA071638R1  | 21.582,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1600 Ekip Hi-Touch LSIg | 1SDA071639R1  | 22.846,00         | 53,000                  | 1           |
|               | 2.000 | 85       | 66       | E2.2S 2000 Ekip Dip LI        | 1SDA071671R1  | 17.824,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2000 Ekip Dip LSI       | 1SDA071672R1  | 17.985,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2000 Ekip Dip LSIg      | 1SDA071673R1  | 19.252,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2000 Ekip Touch LI      | 1SDA071674R1  | 18.230,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2000 Ekip Touch LSI     | 1SDA071675R1  | 18.390,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2000 Ekip Touch LSIg    | 1SDA071676R1  | 19.967,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2000 Ekip Hi-Touch LSI  | 1SDA071678R1  | 23.947,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2000 Ekip Hi-Touch LSIg | 1SDA071679R1  | 25.214,00         | 53,000                  | 1           |
|               | 2.500 | 85       | 66       | E2.2S 2500 Ekip Dip LI        | 1SDA071701R1  | 23.294,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2500 Ekip Dip LSI       | 1SDA071702R1  | 23.458,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2500 Ekip Dip LSIg      | 1SDA071703R1  | 24.723,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2500 Ekip Touch LI      | 1SDA071704R1  | 23.702,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2500 Ekip Touch LSI     | 1SDA071705R1  | 23.866,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2500 Ekip Touch LSIg    | 1SDA071706R1  | 25.437,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2500 Ekip Hi-Touch LSI  | 1SDA071708R1  | 29.420,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2500 Ekip Hi-Touch LSIg | 1SDA071709R1  | 30.686,00         | 53,000                  | 1           |



# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E2.2H – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.2H         | 800            | 100             | 85              | E2.2H 800 Ekip Dip LI         | 1SDA070911R1  | 7.089,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Dip LSI        | 1SDA070912R1  | 7.254,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Dip LSIG       | 1SDA070913R1  | 8.521,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Touch LI       | 1SDA070914R1  | 7.498,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Touch LSI      | 1SDA070915R1  | 7.663,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Touch LSIG     | 1SDA070916R1  | 9.232,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Hi-Touch LSI   | 1SDA070918R1  | 13.216,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Hi-Touch LSIG  | 1SDA070919R1  | 14.482,00 | 41,000       | 1    |
|               | 1.000          | 100             | 85              | E2.2H 1000 Ekip Dip LI        | 1SDA070941R1  | 7.468,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Dip LSI       | 1SDA070942R1  | 7.630,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Dip LSIG      | 1SDA070943R1  | 8.894,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Touch LI      | 1SDA070944R1  | 7.873,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Touch LSI     | 1SDA070945R1  | 8.040,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Touch LSIG    | 1SDA070946R1  | 9.610,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Hi-Touch LSI  | 1SDA070948R1  | 13.593,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Hi-Touch LSIG | 1SDA070949R1  | 14.858,00 | 41,000       | 1    |
|               | 1.250          | 100             | 85              | E2.2H 1250 Ekip Dip LI        | 1SDA070971R1  | 8.423,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Dip LSI       | 1SDA070972R1  | 8.586,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Dip LSIG      | 1SDA070973R1  | 9.852,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Touch LI      | 1SDA070974R1  | 8.829,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Touch LSI     | 1SDA070975R1  | 8.993,00  | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Touch LSIG    | 1SDA070976R1  | 10.567,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Hi-Touch LSI  | 1SDA070978R1  | 14.547,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Hi-Touch LSIG | 1SDA070979R1  | 15.814,00 | 41,000       | 1    |
|               | 1.600          | 100             | 85              | E2.2H 1600 Ekip Dip LI        | 1SDA071011R1  | 12.865,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Dip LSI       | 1SDA071012R1  | 13.035,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Dip LSIG      | 1SDA071013R1  | 14.366,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Touch LI      | 1SDA071014R1  | 13.289,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Touch LSI     | 1SDA071015R1  | 13.463,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Touch LSIG    | 1SDA071016R1  | 15.113,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Hi-Touch LSI  | 1SDA071018R1  | 19.293,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Hi-Touch LSIG | 1SDA071019R1  | 20.623,00 | 41,000       | 1    |
|               | 2.000          | 100             | 85              | E2.2H 2000 Ekip Dip LI        | 1SDA071051R1  | 14.160,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Dip LSI       | 1SDA071052R1  | 14.323,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Dip LSIG      | 1SDA071053R1  | 15.590,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Touch LI      | 1SDA071054R1  | 14.568,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Touch LSI     | 1SDA071055R1  | 14.731,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Touch LSIG    | 1SDA071056R1  | 16.302,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Hi-Touch LSI  | 1SDA071058R1  | 20.286,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Hi-Touch LSIG | 1SDA071059R1  | 21.550,00 | 41,000       | 1    |
|               | 2.500          | 100             | 85              | E2.2H 2500 Ekip Dip LI        | 1SDA071081R1  | 18.413,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Dip LSI       | 1SDA071082R1  | 18.573,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Dip LSIG      | 1SDA071083R1  | 19.836,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Touch LI      | 1SDA071084R1  | 18.817,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Touch LSI     | 1SDA071085R1  | 18.982,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Touch LSIG    | 1SDA071086R1  | 20.552,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Hi-Touch LSI  | 1SDA071088R1  | 24.537,00 | 41,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Hi-Touch LSIG | 1SDA071089R1  | 25.800,00 | 41,000       | 1    |

# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E2.2H – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.2H         | 800            | 100             | 85              | E2.2H 800 Ekip Dip LI         | 1SDA071541R1  | 9.431,00  | 53,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Dip LSI        | 1SDA071542R1  | 9.593,00  | 53,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Dip LSIG       | 1SDA071543R1  | 10.860,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Touch LI       | 1SDA071544R1  | 9.841,00  | 53,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Touch LSI      | 1SDA071545R1  | 10.002,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Touch LSIG     | 1SDA071546R1  | 11.575,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Hi-Touch LSI   | 1SDA071548R1  | 15.553,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Hi-Touch LSIG  | 1SDA071549R1  | 16.822,00 | 53,000       | 1    |
|               | 1.000          | 100             | 85              | E2.2H 1000 Ekip Dip LI        | 1SDA071571R1  | 9.928,00  | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Dip LSI       | 1SDA071572R1  | 10.095,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Dip LSIG      | 1SDA071573R1  | 11.359,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Touch LI      | 1SDA071574R1  | 10.336,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Touch LSI     | 1SDA071575R1  | 10.504,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Touch LSIG    | 1SDA071576R1  | 12.074,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Hi-Touch LSI  | 1SDA071578R1  | 16.057,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Hi-Touch LSIG | 1SDA071579R1  | 17.322,00 | 53,000       | 1    |
|               | 1.250          | 100             | 85              | E2.2H 1250 Ekip Dip LI        | 1SDA071601R1  | 11.202,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Dip LSI       | 1SDA071602R1  | 11.364,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Dip LSIG      | 1SDA071603R1  | 12.632,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Touch LI      | 1SDA071604R1  | 11.610,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Touch LSI     | 1SDA071605R1  | 11.772,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Touch LSIG    | 1SDA071606R1  | 13.345,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Hi-Touch LSI  | 1SDA071608R1  | 17.326,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Hi-Touch LSIG | 1SDA071609R1  | 18.591,00 | 53,000       | 1    |
|               | 1.600          | 100             | 85              | E2.2H 1600 Ekip Dip LI        | 1SDA071641R1  | 17.108,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Dip LSI       | 1SDA071642R1  | 17.277,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Dip LSIG      | 1SDA071643R1  | 18.607,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Touch LI      | 1SDA071644R1  | 17.536,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Touch LSI     | 1SDA071645R1  | 17.707,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Touch LSIG    | 1SDA071646R1  | 19.357,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Hi-Touch LSI  | 1SDA071648R1  | 23.539,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Hi-Touch LSIG | 1SDA071649R1  | 24.869,00 | 53,000       | 1    |
|               | 2.000          | 100             | 85              | E2.2H 2000 Ekip Dip LI        | 1SDA071681R1  | 18.831,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Dip LSI       | 1SDA071682R1  | 18.994,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Dip LSIG      | 1SDA071683R1  | 20.261,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Touch LI      | 1SDA071684R1  | 19.241,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Touch LSI     | 1SDA071685R1  | 19.403,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Touch LSIG    | 1SDA071686R1  | 20.974,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Hi-Touch LSI  | 1SDA071688R1  | 24.960,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Hi-Touch LSIG | 1SDA071689R1  | 26.223,00 | 53,000       | 1    |
|               | 2.500          | 100             | 85              | E2.2H 2500 Ekip Dip LI        | 1SDA071711R1  | 24.486,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Dip LSI       | 1SDA071712R1  | 24.647,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Dip LSIG      | 1SDA071713R1  | 25.914,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Touch LI      | 1SDA071714R1  | 24.897,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Touch LSI     | 1SDA071715R1  | 25.059,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Touch LSIG    | 1SDA071716R1  | 26.630,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Hi-Touch LSI  | 1SDA071718R1  | 30.611,00 | 53,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Hi-Touch LSIG | 1SDA071719R1  | 31.878,00 | 53,000       | 1    |

# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E4.2N-S – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.2N         | 3.200          | 66              | 66              | E4.2N 3200 Ekip Dip LI        | 1SDA071141R1  | 19.198,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 3200 Ekip Dip LSI       | 1SDA071142R1  | 19.361,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 3200 Ekip Dip LSIG      | 1SDA071143R1  | 20.632,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 3200 Ekip Touch LI      | 1SDA071144R1  | 19.609,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 3200 Ekip Touch LSI     | 1SDA071145R1  | 19.772,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 3200 Ekip Touch LSIG    | 1SDA071146R1  | 21.342,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 3200 Ekip Hi-Touch LSI  | 1SDA071148R1  | 25.314,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 3200 Ekip Hi-Touch LSIG | 1SDA071149R1  | 26.591,00 | 56,000       | 1    |
|               | 4.000          | 66              | 66              | E4.2N 4000 Ekip Dip LI        | 1SDA071191R1  | 27.531,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 4000 Ekip Dip LSI       | 1SDA071192R1  | 27.686,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 4000 Ekip Dip LSIG      | 1SDA071193R1  | 28.917,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 4000 Ekip Touch LI      | 1SDA071194R1  | 27.923,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 4000 Ekip Touch LSI     | 1SDA071195R1  | 28.083,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 4000 Ekip Touch LSIG    | 1SDA071196R1  | 29.606,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 4000 Ekip Hi-Touch LSI  | 1SDA071198R1  | 33.470,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2N 4000 Ekip Hi-Touch LSIG | 1SDA071199R1  | 34.695,00 | 56,000       | 1    |
| E4.2S         | 3.200          | 85              | 66              | E4.2S 3200 Ekip Dip LI        | 1SDA071151R1  | 19.930,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 3200 Ekip Dip LSI       | 1SDA071152R1  | 20.096,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 3200 Ekip Dip LSIG      | 1SDA071153R1  | 21.361,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 3200 Ekip Touch LI      | 1SDA071154R1  | 20.341,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 3200 Ekip Touch LSI     | 1SDA071155R1  | 20.503,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 3200 Ekip Touch LSIG    | 1SDA071156R1  | 22.076,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 3200 Ekip Hi-Touch LSI  | 1SDA071158R1  | 26.054,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 3200 Ekip Hi-Touch LSIG | 1SDA071159R1  | 27.322,00 | 56,000       | 1    |
|               | 4.000          | 85              | 66              | E4.2S 4000 Ekip Dip LI        | 1SDA071201R1  | 28.379,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 4000 Ekip Dip LSI       | 1SDA071202R1  | 28.545,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 4000 Ekip Dip LSIG      | 1SDA071203R1  | 29.808,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 4000 Ekip Touch LI      | 1SDA071204R1  | 28.786,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 4000 Ekip Touch LSI     | 1SDA071205R1  | 28.952,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 4000 Ekip Touch LSIG    | 1SDA071206R1  | 30.525,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 4000 Ekip Hi-Touch LSI  | 1SDA071208R1  | 34.506,00 | 56,000       | 1    |
|               |                |                 |                 | E4.2S 4000 Ekip Hi-Touch LSIG | 1SDA071209R1  | 35.772,00 | 56,000       | 1    |

# Offene Leistungsschalter Emax 2

## Festeinbau für Energieverteilung



| Emax E4.2N-S – Einstellbare rückseitige Anschlüsse (HR) – 4-polig |                |                 |                 |                               |               |           |              |      |  |
|-------------------------------------------------------------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|--|
| Bau-<br>größe                                                     | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |  |
|                                                                   |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |  |
| E4.2N                                                             | 3.200          | 66              | 66              | E4.2N 3200 Ekip Dip LI        | 1SDA071771R1  | 25.533,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 3200 Ekip Dip LSI       | 1SDA071772R1  | 25.701,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 3200 Ekip Dip LSIG      | 1SDA071773R1  | 26.966,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 3200 Ekip Touch LI      | 1SDA071774R1  | 25.942,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 3200 Ekip Touch LSI     | 1SDA071775R1  | 26.108,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 3200 Ekip Touch LSIG    | 1SDA071776R1  | 27.680,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 3200 Ekip Hi-Touch LSI  | 1SDA071778R1  | 31.647,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 3200 Ekip Hi-Touch LSIG | 1SDA071779R1  | 32.926,00 | 70,000       | 1    |  |
|                                                                   | 4.000          | 66              | 66              | E4.2N 4000 Ekip Dip LI        | 1SDA071821R1  | 36.611,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 4000 Ekip Dip LSI       | 1SDA071822R1  | 36.771,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 4000 Ekip Dip LSIG      | 1SDA071823R1  | 37.999,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 4000 Ekip Touch LI      | 1SDA071824R1  | 37.006,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 4000 Ekip Touch LSI     | 1SDA071825R1  | 37.169,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 4000 Ekip Touch LSIG    | 1SDA071826R1  | 38.690,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 4000 Ekip Hi-Touch LSI  | 1SDA071828R1  | 42.553,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2N 4000 Ekip Hi-Touch LSIG | 1SDA071829R1  | 43.783,00 | 70,000       | 1    |  |
| E4.2S                                                             | 3.200          | 85              | 66              | E4.2S 3200 Ekip Dip LI        | 1SDA071781R1  | 26.507,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 3200 Ekip Dip LSI       | 1SDA071782R1  | 26.671,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 3200 Ekip Dip LSIG      | 1SDA071783R1  | 27.937,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 3200 Ekip Touch LI      | 1SDA071784R1  | 26.915,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 3200 Ekip Touch LSI     | 1SDA071785R1  | 27.079,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 3200 Ekip Touch LSIG    | 1SDA071786R1  | 28.652,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 3200 Ekip Hi-Touch LSI  | 1SDA071788R1  | 32.633,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 3200 Ekip Hi-Touch LSIG | 1SDA071789R1  | 33.899,00 | 70,000       | 1    |  |
|                                                                   | 4.000          | 85              | 66              | E4.2S 4000 Ekip Dip LI        | 1SDA071831R1  | 37.747,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 4000 Ekip Dip LSI       | 1SDA071832R1  | 37.908,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 4000 Ekip Dip LSIG      | 1SDA071833R1  | 39.175,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 4000 Ekip Touch LI      | 1SDA071834R1  | 38.156,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 4000 Ekip Touch LSI     | 1SDA071835R1  | 38.316,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 4000 Ekip Touch LSIG    | 1SDA071836R1  | 39.889,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 4000 Ekip Hi-Touch LSI  | 1SDA071838R1  | 43.872,00 | 70,000       | 1    |  |
|                                                                   |                |                 |                 | E4.2S 4000 Ekip Hi-Touch LSIG | 1SDA071839R1  | 45.136,00 | 70,000       | 1    |  |

# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E4.2H-V Emax E2.2H – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.2H         | 3.200 | 100      | 85       | E4.2H 3200 Ekip Dip LI        | 1SDA071161R1  | 21.398,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Dip LSI       | 1SDA071162R1  | 21.560,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Dip LSIG      | 1SDA071163R1  | 22.829,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Touch LI      | 1SDA071164R1  | 21.805,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Touch LSI     | 1SDA071165R1  | 21.972,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Touch LSIG    | 1SDA071166R1  | 23.542,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Hi-Touch LSI  | 1SDA071168R1  | 27.528,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Hi-Touch LSIG | 1SDA071169R1  | 28.790,00 | 56,000       | 1    |
|               | 4.000 | 100      | 85       | E4.2H 4000 Ekip Dip LI        | 1SDA071211R1  | 30.424,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Dip LSI       | 1SDA071212R1  | 30.587,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Dip LSIG      | 1SDA071213R1  | 31.852,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Touch LI      | 1SDA071214R1  | 30.831,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Touch LSI     | 1SDA071215R1  | 30.995,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Touch LSIG    | 1SDA071216R1  | 32.566,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Hi-Touch LSI  | 1SDA071218R1  | 36.548,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Hi-Touch LSIG | 1SDA071219R1  | 37.813,00 | 56,000       | 1    |
| E4.2V         | 2.000 | 150      | 100      | E4.2V 2000 Ekip Dip LI        | 1SDA071101R1  | 16.967,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2000 Ekip Dip LSI       | 1SDA071102R1  | 17.148,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2000 Ekip Dip LSIG      | 1SDA071103R1  | 18.540,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2000 Ekip Touch LI      | 1SDA071104R1  | 17.415,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2000 Ekip Touch LSI     | 1SDA071105R1  | 17.597,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2000 Ekip Touch LSIG    | 1SDA071106R1  | 19.326,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2000 Ekip Hi-Touch LSI  | 1SDA071108R1  | 23.704,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2000 Ekip Hi-Touch LSIG | 1SDA071109R1  | 25.099,00 | 56,000       | 1    |
|               | 2.500 | 150      | 100      | E4.2V 2500 Ekip Dip LI        | 1SDA071121R1  | 22.411,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2500 Ekip Dip LSI       | 1SDA071122R1  | 22.590,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2500 Ekip Dip LSIG      | 1SDA071123R1  | 23.982,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2500 Ekip Touch LI      | 1SDA071124R1  | 22.859,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2500 Ekip Touch LSI     | 1SDA071125R1  | 23.038,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2500 Ekip Touch LSIG    | 1SDA071126R1  | 24.767,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2500 Ekip Hi-Touch LSI  | 1SDA071128R1  | 29.146,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2500 Ekip Hi-Touch LSIG | 1SDA071129R1  | 30.539,00 | 56,000       | 1    |
|               | 3.200 | 150      | 100      | E4.2V 3200 Ekip Dip LI        | 1SDA071171R1  | 26.361,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 3200 Ekip Dip LSI       | 1SDA071172R1  | 26.525,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 3200 Ekip Dip LSIG      | 1SDA071173R1  | 27.791,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 3200 Ekip Touch LI      | 1SDA071174R1  | 26.770,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 3200 Ekip Touch LSI     | 1SDA071175R1  | 26.932,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 3200 Ekip Touch LSIG    | 1SDA071176R1  | 28.503,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 3200 Ekip Hi-Touch LSI  | 1SDA071178R1  | 32.483,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 3200 Ekip Hi-Touch LSIG | 1SDA071179R1  | 33.753,00 | 56,000       | 1    |
|               | 4.000 | 150      | 100      | E4.2V 4000 Ekip Dip LI        | 1SDA071221R1  | 37.073,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 4000 Ekip Dip LSI       | 1SDA071222R1  | 37.234,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 4000 Ekip Dip LSIG      | 1SDA071223R1  | 38.498,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 4000 Ekip Touch LI      | 1SDA071224R1  | 37.477,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 4000 Ekip Touch LSI     | 1SDA071225R1  | 37.641,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 4000 Ekip Touch LSIG    | 1SDA071226R1  | 39.212,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 4000 Ekip Hi-Touch LSI  | 1SDA071228R1  | 43.195,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 4000 Ekip Hi-Touch LSIG | 1SDA071229R1  | 44.460,00 | 56,000       | 1    |

# Offene Leistungsschalter Emax 2

## Festeinbau für Energieverteilung



| Emax E4.2H-V Emax E2.2H – Einstellbare rückseitige Anschlüsse (HR) – 4-polig |                |                 |                 |                               |               |           |              |      |  |
|------------------------------------------------------------------------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|--|
| Bau-<br>größe                                                                | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |  |
|                                                                              |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |  |
| E4.2H                                                                        | 3.200          | 100             | 85              | E4.2H 3200 Ekip Dip LI        | 1SDA071791R1  | 28.461,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 3200 Ekip Dip LSI       | 1SDA071792R1  | 28.626,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 3200 Ekip Dip LSIG      | 1SDA071793R1  | 29.893,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 3200 Ekip Touch LI      | 1SDA071794R1  | 28.872,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 3200 Ekip Touch LSI     | 1SDA071795R1  | 29.035,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 3200 Ekip Touch LSIG    | 1SDA071796R1  | 30.606,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 3200 Ekip Hi-Touch LSI  | 1SDA071798R1  | 34.585,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 3200 Ekip Hi-Touch LSIG | 1SDA071799R1  | 35.852,00 | 70,000       | 1    |  |
|                                                                              | 4.000          | 100             | 85              | E4.2H 4000 Ekip Dip LI        | 1SDA071841R1  | 40.462,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 4000 Ekip Dip LSI       | 1SDA071842R1  | 40.625,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 4000 Ekip Dip LSIG      | 1SDA071843R1  | 41.891,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 4000 Ekip Touch LI      | 1SDA071844R1  | 40.869,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 4000 Ekip Touch LSI     | 1SDA071845R1  | 41.033,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 4000 Ekip Touch LSIG    | 1SDA071846R1  | 42.605,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 4000 Ekip Hi-Touch LSI  | 1SDA071848R1  | 46.587,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2H 4000 Ekip Hi-Touch LSIG | 1SDA071849R1  | 47.854,00 | 70,000       | 1    |  |
| E4.2V                                                                        | 2.000          | 150             | 100             | E4.2V 2000 Ekip Dip LI        | 1SDA071731R1  | 22.567,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2000 Ekip Dip LSI       | 1SDA071732R1  | 22.746,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2000 Ekip Dip LSIG      | 1SDA071733R1  | 24.142,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2000 Ekip Touch LI      | 1SDA071734R1  | 23.016,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2000 Ekip Touch LSI     | 1SDA071735R1  | 23.196,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2000 Ekip Touch LSIG    | 1SDA071736R1  | 24.925,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2000 Ekip Hi-Touch LSI  | 1SDA071738R1  | 29.304,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2000 Ekip Hi-Touch LSIG | 1SDA071739R1  | 30.696,00 | 70,000       | 1    |  |
|                                                                              | 2.500          | 150             | 100             | E4.2V 2500 Ekip Dip LI        | 1SDA071751R1  | 29.803,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2500 Ekip Dip LSI       | 1SDA071752R1  | 29.985,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2500 Ekip Dip LSIG      | 1SDA071753R1  | 31.377,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2500 Ekip Touch LI      | 1SDA071754R1  | 30.252,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2500 Ekip Touch LSI     | 1SDA071755R1  | 30.432,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2500 Ekip Touch LSIG    | 1SDA071756R1  | 32.162,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2500 Ekip Hi-Touch LSI  | 1SDA071758R1  | 36.542,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 2500 Ekip Hi-Touch LSIG | 1SDA071759R1  | 37.934,00 | 70,000       | 1    |  |
|                                                                              | 3.200          | 150             | 100             | E4.2V 3200 Ekip Dip LI        | 1SDA071801R1  | 35.060,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 3200 Ekip Dip LSI       | 1SDA071802R1  | 35.224,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 3200 Ekip Dip LSIG      | 1SDA071803R1  | 36.487,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 3200 Ekip Touch LI      | 1SDA071804R1  | 35.469,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 3200 Ekip Touch LSI     | 1SDA071805R1  | 35.633,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 3200 Ekip Touch LSIG    | 1SDA071806R1  | 37.203,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 3200 Ekip Hi-Touch LSI  | 1SDA071808R1  | 41.187,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 3200 Ekip Hi-Touch LSIG | 1SDA071809R1  | 42.451,00 | 70,000       | 1    |  |
|                                                                              | 4.000          | 150             | 100             | E4.2V 4000 Ekip Dip LI        | 1SDA071851R1  | 49.301,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 4000 Ekip Dip LSI       | 1SDA071852R1  | 49.467,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 4000 Ekip Dip LSIG      | 1SDA071853R1  | 50.732,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 4000 Ekip Touch LI      | 1SDA071854R1  | 49.712,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 4000 Ekip Touch LSI     | 1SDA071855R1  | 49.873,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 4000 Ekip Touch LSIG    | 1SDA071856R1  | 51.445,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 4000 Ekip Hi-Touch LSI  | 1SDA071858R1  | 55.426,00 | 70,000       | 1    |  |
|                                                                              |                |                 |                 | E4.2V 4000 Ekip Hi-Touch LSIG | 1SDA071859R1  | 56.692,00 | 70,000       | 1    |  |



# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



## Emax E6.2H-V – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|-------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | 440 V    | 1 s      |                               |               |                   |                         |             |
| E6.2H         | 4.000 | 100      | 100      | E6.2H 4000 Ekip Dip LI        | 1SDA071231R1  | 38.674,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 4000 Ekip Dip LSI       | 1SDA071232R1  | 38.839,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 4000 Ekip Dip LSIG      | 1SDA071233R1  | 40.103,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 4000 Ekip Touch LI      | 1SDA071234R1  | 39.083,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 4000 Ekip Touch LSI     | 1SDA071235R1  | 39.245,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 4000 Ekip Touch LSIG    | 1SDA071236R1  | 40.818,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 4000 Ekip Hi-Touch LSI  | 1SDA071238R1  | 44.799,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 4000 Ekip Hi-Touch LSIG | 1SDA071239R1  | 46.066,00         | 109,000                 | 1           |
|               | 5.000 | 100      | 100      | E6.2H 5000 Ekip Dip LI        | 1SDA071261R1  | 48.041,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 5000 Ekip Dip LSI       | 1SDA071262R1  | 48.204,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 5000 Ekip Dip LSIG      | 1SDA071263R1  | 49.471,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 5000 Ekip Touch LI      | 1SDA071264R1  | 48.451,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 5000 Ekip Touch LSI     | 1SDA071265R1  | 48.614,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 5000 Ekip Touch LSIG    | 1SDA071266R1  | 50.186,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 5000 Ekip Hi-Touch LSI  | 1SDA071268R1  | 54.166,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 5000 Ekip Hi-Touch LSIG | 1SDA071269R1  | 55.430,00         | 109,000                 | 1           |
|               | 6.300 | 100      | 100      | E6.2H 6300 Ekip Dip LI        | 1SDA071291R1  | 63.249,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 6300 Ekip Dip LSI       | 1SDA071292R1  | 63.415,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 6300 Ekip Dip LSIG      | 1SDA071293R1  | 64.680,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 6300 Ekip Touch LI      | 1SDA071294R1  | 63.660,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 6300 Ekip Touch LSI     | 1SDA071295R1  | 63.821,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 6300 Ekip Touch LSIG    | 1SDA071296R1  | 65.394,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 6300 Ekip Hi-Touch LSI  | 1SDA071298R1  | 69.374,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 6300 Ekip Hi-Touch LSIG | 1SDA071299R1  | 70.643,00         | 109,000                 | 1           |
| E6.2V         | 4.000 | 150      | 100      | E6.2V 4000 Ekip Dip LI        | 1SDA071241R1  | 42.903,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 4000 Ekip Dip LSI       | 1SDA071242R1  | 43.065,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 4000 Ekip Dip LSIG      | 1SDA071243R1  | 44.332,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 4000 Ekip Touch LI      | 1SDA071244R1  | 43.312,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 4000 Ekip Touch LSI     | 1SDA071245R1  | 43.474,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 4000 Ekip Touch LSIG    | 1SDA071246R1  | 45.048,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 4000 Ekip Hi-Touch LSI  | 1SDA071248R1  | 49.026,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 4000 Ekip Hi-Touch LSIG | 1SDA071249R1  | 50.292,00         | 109,000                 | 1           |
|               | 5.000 | 150      | 100      | E6.2V 5000 Ekip Dip LI        | 1SDA071271R1  | 51.509,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 5000 Ekip Dip LSI       | 1SDA071272R1  | 51.673,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 5000 Ekip Dip LSIG      | 1SDA071273R1  | 52.941,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 5000 Ekip Touch LI      | 1SDA071274R1  | 51.918,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 5000 Ekip Touch LSI     | 1SDA071275R1  | 52.083,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 5000 Ekip Touch LSIG    | 1SDA071276R1  | 53.654,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 5000 Ekip Hi-Touch LSI  | 1SDA071278R1  | 57.635,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 5000 Ekip Hi-Touch LSIG | 1SDA071279R1  | 58.901,00         | 109,000                 | 1           |
|               | 6.300 | 150      | 100      | E6.2V 6300 Ekip Dip LI        | 1SDA071301R1  | 72.434,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 6300 Ekip Dip LSI       | 1SDA071302R1  | 72.596,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 6300 Ekip Dip LSIG      | 1SDA071303R1  | 73.864,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 6300 Ekip Touch LI      | 1SDA071304R1  | 72.843,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 6300 Ekip Touch LSI     | 1SDA071305R1  | 73.005,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 6300 Ekip Touch LSIG    | 1SDA071306R1  | 74.579,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 6300 Ekip Hi-Touch LSI  | 1SDA071308R1  | 78.559,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 6300 Ekip Hi-Touch LSIG | 1SDA071309R1  | 79.824,00         | 109,000                 | 1           |

# Offene Leistungsschalter Emax 2

## Festeinbau für Energieverteilung



Technische Daten



| Emax E6.2H-V – Einstellbare rückseitige Anschlüsse (HR) – 4-polig |                |                 |                 |                               |               |            |              |      |  |
|-------------------------------------------------------------------|----------------|-----------------|-----------------|-------------------------------|---------------|------------|--------------|------|--|
| Bau-<br>größe                                                     | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis      | Gewicht      | VPE  |  |
|                                                                   |                | 440 V           | 1 s             |                               |               | 1 Stk. €   | 1 Stk.<br>kg | Stk. |  |
| E6.2H                                                             | 4.000          | 100             | 100             | E6.2H 4000 Ekip Dip LI        | 1SDA071861R1  | 51.436,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 4000 Ekip Dip LSI       | 1SDA071862R1  | 51.600,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 4000 Ekip Dip LSIG      | 1SDA071863R1  | 52.865,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 4000 Ekip Touch LI      | 1SDA071864R1  | 51.845,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 4000 Ekip Touch LSI     | 1SDA071865R1  | 52.009,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 4000 Ekip Touch LSIG    | 1SDA071866R1  | 53.580,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 4000 Ekip Hi-Touch LSI  | 1SDA071868R1  | 57.564,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 4000 Ekip Hi-Touch LSIG | 1SDA071869R1  | 58.829,00  | 125,000      | 1    |  |
|                                                                   | 5.000          | 100             | 100             | E6.2H 5000 Ekip Dip LI        | 1SDA071891R1  | 63.895,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 5000 Ekip Dip LSI       | 1SDA071892R1  | 64.059,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 5000 Ekip Dip LSIG      | 1SDA071893R1  | 65.327,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 5000 Ekip Touch LI      | 1SDA071894R1  | 64.301,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 5000 Ekip Touch LSI     | 1SDA071895R1  | 64.467,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 5000 Ekip Touch LSIG    | 1SDA071896R1  | 66.040,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 5000 Ekip Hi-Touch LSI  | 1SDA071898R1  | 70.019,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 5000 Ekip Hi-Touch LSIG | 1SDA071899R1  | 71.285,00  | 125,000      | 1    |  |
|                                                                   | 6.300          | 100             | 100             | E6.2H 6300 Ekip Dip LI        | 1SDA071921R1  | 84.122,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 6300 Ekip Dip LSI       | 1SDA071922R1  | 84.285,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 6300 Ekip Dip LSIG      | 1SDA071923R1  | 85.554,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 6300 Ekip Touch LI      | 1SDA071924R1  | 84.534,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 6300 Ekip Touch LSI     | 1SDA071925R1  | 84.697,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 6300 Ekip Touch LSIG    | 1SDA071926R1  | 86.268,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 6300 Ekip Hi-Touch LSI  | 1SDA071928R1  | 90.251,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2H 6300 Ekip Hi-Touch LSIG | 1SDA071929R1  | 91.515,00  | 125,000      | 1    |  |
| E6.2V                                                             | 4.000          | 150             | 100             | E6.2V 4000 Ekip Dip LI        | 1SDA071871R1  | 57.059,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 4000 Ekip Dip LSI       | 1SDA071872R1  | 57.224,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 4000 Ekip Dip LSIG      | 1SDA071873R1  | 58.492,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 4000 Ekip Touch LI      | 1SDA071874R1  | 57.467,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 4000 Ekip Touch LSI     | 1SDA071875R1  | 57.631,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 4000 Ekip Touch LSIG    | 1SDA071876R1  | 59.204,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 4000 Ekip Hi-Touch LSI  | 1SDA071878R1  | 63.183,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 4000 Ekip Hi-Touch LSIG | 1SDA071879R1  | 64.450,00  | 125,000      | 1    |  |
|                                                                   | 5.000          | 150             | 100             | E6.2V 5000 Ekip Dip LI        | 1SDA071901R1  | 68.511,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 5000 Ekip Dip LSI       | 1SDA071902R1  | 68.674,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 5000 Ekip Dip LSIG      | 1SDA071903R1  | 69.939,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 5000 Ekip Touch LI      | 1SDA071904R1  | 68.919,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 5000 Ekip Touch LSI     | 1SDA071905R1  | 69.081,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 5000 Ekip Touch LSIG    | 1SDA071906R1  | 70.653,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 5000 Ekip Hi-Touch LSI  | 1SDA071908R1  | 74.635,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 5000 Ekip Hi-Touch LSIG | 1SDA071909R1  | 75.899,00  | 125,000      | 1    |  |
|                                                                   | 6.300          | 150             | 100             | E6.2V 6300 Ekip Dip LI        | 1SDA071931R1  | 96.335,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 6300 Ekip Dip LSI       | 1SDA071932R1  | 96.500,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 6300 Ekip Dip LSIG      | 1SDA071933R1  | 97.763,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 6300 Ekip Touch LI      | 1SDA071934R1  | 96.742,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 6300 Ekip Touch LSI     | 1SDA071935R1  | 96.907,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 6300 Ekip Touch LSIG    | 1SDA071936R1  | 98.479,00  | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 6300 Ekip Hi-Touch LSI  | 1SDA071938R1  | 102.462,00 | 125,000      | 1    |  |
|                                                                   |                |                 |                 | E6.2V 6300 Ekip Hi-Touch LSIG | 1SDA071939R1  | 103.731,00 | 125,000      | 1    |  |



# Offene Leistungsschalter Emax 2

Festeinbau für Energieverteilung



Technische Daten



Emax E6.2H-V/f Full size – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|---------------------------------|---------------|-------------------|-------------------------|-------------|
|               | 440 V          | 1 s             |                 |                                 |               |                   |                         |             |
| E6.2H/f       | 4.000          | 100             | 100             | E6.2H/f 4000 Ekip Dip LI        | 1SDA071951R1  | 54.637,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 4000 Ekip Dip LSI       | 1SDA071952R1  | 54.818,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 4000 Ekip Dip LSIG      | 1SDA071953R1  | 56.209,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 4000 Ekip Touch LI      | 1SDA071954R1  | 55.086,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 4000 Ekip Touch LSI     | 1SDA071955R1  | 55.267,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 4000 Ekip Touch LSIG    | 1SDA071956R1  | 56.994,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 4000 Ekip Hi-Touch LSI  | 1SDA071958R1  | 61.372,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 4000 Ekip Hi-Touch LSIG | 1SDA071959R1  | 62.766,00         | 140,000                 | 1           |
|               | 5.000          | 100             | 100             | E6.2H/f 5000 Ekip Dip LI        | 1SDA071981R1  | 68.033,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 5000 Ekip Dip LSI       | 1SDA071982R1  | 68.214,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 5000 Ekip Dip LSIG      | 1SDA071983R1  | 69.605,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 5000 Ekip Touch LI      | 1SDA071984R1  | 68.481,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 5000 Ekip Touch LSI     | 1SDA071985R1  | 68.659,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 5000 Ekip Touch LSIG    | 1SDA071986R1  | 70.389,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 5000 Ekip Hi-Touch LSI  | 1SDA071988R1  | 74.769,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 5000 Ekip Hi-Touch LSIG | 1SDA071989R1  | 76.163,00         | 140,000                 | 1           |
|               | 6.300          | 100             | 100             | E6.2H/f 6300 Ekip Dip LI        | 1SDA072011R1  | 89.782,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 6300 Ekip Dip LSI       | 1SDA072012R1  | 89.963,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 6300 Ekip Dip LSIG      | 1SDA072013R1  | 91.356,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 6300 Ekip Touch LI      | 1SDA072014R1  | 90.233,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 6300 Ekip Touch LSI     | 1SDA072015R1  | 90.409,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 6300 Ekip Touch LSIG    | 1SDA072016R1  | 92.141,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 6300 Ekip Hi-Touch LSI  | 1SDA072018R1  | 96.523,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2H/f 6300 Ekip Hi-Touch LSIG | 1SDA072019R1  | 97.912,00         | 140,000                 | 1           |
| E6.2V/f       | 4.000          | 150             | 100             | E6.2V/f 4000 Ekip Dip LI        | 1SDA071961R1  | 60.683,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 4000 Ekip Dip LSI       | 1SDA071962R1  | 60.862,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 4000 Ekip Dip LSIG      | 1SDA071963R1  | 62.256,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 4000 Ekip Touch LI      | 1SDA071964R1  | 61.131,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 4000 Ekip Touch LSI     | 1SDA071965R1  | 61.312,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 4000 Ekip Touch LSIG    | 1SDA071966R1  | 63.038,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 4000 Ekip Hi-Touch LSI  | 1SDA071968R1  | 67.421,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 4000 Ekip Hi-Touch LSIG | 1SDA071969R1  | 68.815,00         | 140,000                 | 1           |
|               | 5.000          | 150             | 100             | E6.2V/f 5000 Ekip Dip LI        | 1SDA071991R1  | 72.991,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 5000 Ekip Dip LSI       | 1SDA071992R1  | 73.173,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 5000 Ekip Dip LSIG      | 1SDA071993R1  | 74.567,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 5000 Ekip Touch LI      | 1SDA071994R1  | 73.445,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 5000 Ekip Touch LSI     | 1SDA071995R1  | 73.621,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 5000 Ekip Touch LSIG    | 1SDA071996R1  | 75.349,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 5000 Ekip Hi-Touch LSI  | 1SDA071998R1  | 79.730,00         | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 5000 Ekip Hi-Touch LSIG | 1SDA071999R1  | 81.123,00         | 140,000                 | 1           |
|               | 6.300          | 150             | 100             | E6.2V/f 6300 Ekip Dip LI        | 1SDA072021R1  | 102.914,00        | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 6300 Ekip Dip LSI       | 1SDA072022R1  | 103.093,00        | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 6300 Ekip Dip LSIG      | 1SDA072023R1  | 104.484,00        | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 6300 Ekip Touch LI      | 1SDA072024R1  | 103.361,00        | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 6300 Ekip Touch LSI     | 1SDA072025R1  | 103.543,00        | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 6300 Ekip Touch LSIG    | 1SDA072026R1  | 105.268,00        | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 6300 Ekip Hi-Touch LSI  | 1SDA072028R1  | 109.648,00        | 140,000                 | 1           |
|               |                |                 |                 | E6.2V/f 6300 Ekip Hi-Touch LSIG | 1SDA072029R1  | 111.042,00        | 140,000                 | 1           |

## Notizen

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



### Emax E1.2B – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.2B         | 630   | 42       | 42       | E1.2B 630 Ekip Dip LI         | 1SDA072051R1  | 4.588,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Dip LSI        | 1SDA072052R1  | 4.833,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Dip LSIG       | 1SDA072053R1  | 5.082,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Touch LI       | 1SDA072054R1  | 5.289,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Touch LSI      | 1SDA072055R1  | 5.536,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Touch LSIG     | 1SDA072056R1  | 6.290,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Hi-Touch LSI   | 1SDA072058R1  | 9.555,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Hi-Touch LSIG  | 1SDA072059R1  | 10.550,00 | 18,000       | 1    |
|               | 800   | 42       | 42       | E1.2B 800 Ekip Dip LI         | 1SDA072091R1  | 4.963,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Dip LSI        | 1SDA072092R1  | 5.206,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Dip LSIG       | 1SDA072093R1  | 5.455,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Touch LI       | 1SDA072094R1  | 5.664,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Touch LSI      | 1SDA072095R1  | 5.911,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Touch LSIG     | 1SDA072096R1  | 6.663,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Hi-Touch LSI   | 1SDA072098R1  | 9.928,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Hi-Touch LSIG  | 1SDA072099R1  | 10.926,00 | 18,000       | 1    |
|               | 1.000 | 42       | 42       | E1.2B 1000 Ekip Dip LI        | 1SDA072131R1  | 5.323,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Dip LSI       | 1SDA072132R1  | 5.569,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Dip LSIG      | 1SDA072133R1  | 5.821,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Touch LI      | 1SDA072134R1  | 6.028,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Touch LSI     | 1SDA072135R1  | 6.274,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Touch LSIG    | 1SDA072136R1  | 7.030,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Hi-Touch LSI  | 1SDA072138R1  | 10.292,00 | 18,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Hi-Touch LSIG | 1SDA072139R1  | 11.287,00 | 18,000       | 1    |
|               | 1.250 | 42       | 42       | E1.2B 1250 Ekip Dip LI        | 1SDA072171R1  | 6.320,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Dip LSI       | 1SDA072172R1  | 6.564,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Dip LSIG      | 1SDA072173R1  | 6.814,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Touch LI      | 1SDA072174R1  | 7.019,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Touch LSI     | 1SDA072175R1  | 7.269,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Touch LSIG    | 1SDA072176R1  | 8.023,00  | 18,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Hi-Touch LSI  | 1SDA072178R1  | 11.287,00 | 18,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Hi-Touch LSIG | 1SDA072179R1  | 12.280,00 | 18,000       | 1    |
|               | 1.600 | 42       | 42       | E1.2B 1600 Ekip Dip LI        | 1SDA072211R1  | 10.073,00 | 18,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Dip LSI       | 1SDA072212R1  | 10.325,00 | 18,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Dip LSIG      | 1SDA072213R1  | 10.570,00 | 18,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Touch LI      | 1SDA072214R1  | 10.776,00 | 18,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Touch LSI     | 1SDA072215R1  | 11.027,00 | 18,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Touch LSIG    | 1SDA072216R1  | 11.781,00 | 18,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Hi-Touch LSI  | 1SDA072218R1  | 15.046,00 | 18,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Hi-Touch LSIG | 1SDA072219R1  | 16.037,00 | 18,000       | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E1.2B – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.2B         | 630   | 42       | 42       | E1.2B 630 Ekip Dip LI         | 1SDA072681R1  | 5.958,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Dip LSI        | 1SDA072682R1  | 6.209,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Dip LSIG       | 1SDA072683R1  | 6.458,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Touch LI       | 1SDA072684R1  | 6.661,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Touch LSI      | 1SDA072685R1  | 6.913,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Touch LSIG     | 1SDA072686R1  | 7.667,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Hi-Touch LSI   | 1SDA072688R1  | 10.931,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip Hi-Touch LSIG  | 1SDA072689R1  | 11.924,00 | 20,000       | 1    |
|               | 800   | 42       | 42       | E1.2B 800 Ekip Dip LI         | 1SDA072721R1  | 6.449,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Dip LSI        | 1SDA072722R1  | 6.696,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Dip LSIG       | 1SDA072723R1  | 6.947,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Touch LI       | 1SDA072724R1  | 7.149,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Touch LSI      | 1SDA072725R1  | 7.400,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Touch LSIG     | 1SDA072726R1  | 8.155,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Hi-Touch LSI   | 1SDA072728R1  | 11.418,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip Hi-Touch LSIG  | 1SDA072729R1  | 12.413,00 | 20,000       | 1    |
|               | 1.000 | 42       | 42       | E1.2B 1000 Ekip Dip LI        | 1SDA072761R1  | 6.920,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Dip LSI       | 1SDA072762R1  | 7.168,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Dip LSIG      | 1SDA072763R1  | 7.416,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Touch LI      | 1SDA072764R1  | 7.621,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Touch LSI     | 1SDA072765R1  | 7.870,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Touch LSIG    | 1SDA072766R1  | 8.624,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Hi-Touch LSI  | 1SDA072768R1  | 11.888,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip Hi-Touch LSIG | 1SDA072769R1  | 12.881,00 | 20,000       | 1    |
|               | 1.250 | 42       | 42       | E1.2B 1250 Ekip Dip LI        | 1SDA072801R1  | 8.210,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Dip LSI       | 1SDA072802R1  | 8.459,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Dip LSIG      | 1SDA072803R1  | 8.712,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Touch LI      | 1SDA072804R1  | 8.917,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Touch LSI     | 1SDA072805R1  | 9.163,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Touch LSIG    | 1SDA072806R1  | 9.917,00  | 20,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Hi-Touch LSI  | 1SDA072808R1  | 13.180,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip Hi-Touch LSIG | 1SDA072809R1  | 14.178,00 | 20,000       | 1    |
|               | 1.600 | 42       | 42       | E1.2B 1600 Ekip Dip LI        | 1SDA072841R1  | 13.094,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Dip LSI       | 1SDA072842R1  | 13.345,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Dip LSIG      | 1SDA072843R1  | 13.594,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Touch LI      | 1SDA072844R1  | 13.800,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Touch LSI     | 1SDA072845R1  | 14.048,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Touch LSIG    | 1SDA072846R1  | 14.805,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Hi-Touch LSI  | 1SDA072848R1  | 18.067,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip Hi-Touch LSIG | 1SDA072849R1  | 19.060,00 | 20,000       | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



### Emax E1.2C – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.2C         | 630   | 50       | 42       | E1.2C 630 Ekip Dip LI         | 1SDA072061R1  | 4.721,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 630 Ekip Dip LSI        | 1SDA072062R1  | 4.967,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 630 Ekip Dip LSIG       | 1SDA072063R1  | 5.213,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 630 Ekip Touch LI       | 1SDA072064R1  | 5.416,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 630 Ekip Touch LSI      | 1SDA072065R1  | 5.664,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 630 Ekip Touch LSIG     | 1SDA072066R1  | 6.409,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 630 Ekip Hi-Touch LSI   | 1SDA072068R1  | 9.643,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 630 Ekip Hi-Touch LSIG  | 1SDA072069R1  | 10.624,00 | 18,000       | 1    |
|               | 800   | 50       | 42       | E1.2C 800 Ekip Dip LI         | 1SDA072101R1  | 5.105,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 800 Ekip Dip LSI        | 1SDA072102R1  | 5.352,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 800 Ekip Dip LSIG       | 1SDA072103R1  | 5.601,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 800 Ekip Touch LI       | 1SDA072104R1  | 5.802,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 800 Ekip Touch LSI      | 1SDA072105R1  | 6.050,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 800 Ekip Touch LSIG     | 1SDA072106R1  | 6.795,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 800 Ekip Hi-Touch LSI   | 1SDA072108R1  | 10.028,00 | 18,000       | 1    |
|               |       |          |          | E1.2C 800 Ekip Hi-Touch LSIG  | 1SDA072109R1  | 11.010,00 | 18,000       | 1    |
|               | 1.000 | 50       | 42       | E1.2C 1000 Ekip Dip LI        | 1SDA072141R1  | 5.481,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1000 Ekip Dip LSI       | 1SDA072142R1  | 5.727,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1000 Ekip Dip LSIG      | 1SDA072143R1  | 5.975,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1000 Ekip Touch LI      | 1SDA072144R1  | 6.175,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1000 Ekip Touch LSI     | 1SDA072145R1  | 6.423,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1000 Ekip Touch LSIG    | 1SDA072146R1  | 7.170,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1000 Ekip Hi-Touch LSI  | 1SDA072148R1  | 10.400,00 | 18,000       | 1    |
|               |       |          |          | E1.2C 1000 Ekip Hi-Touch LSIG | 1SDA072149R1  | 11.383,00 | 18,000       | 1    |
|               | 1.250 | 50       | 42       | E1.2C 1250 Ekip Dip LI        | 1SDA072181R1  | 6.439,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1250 Ekip Dip LSI       | 1SDA072182R1  | 6.684,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1250 Ekip Dip LSIG      | 1SDA072183R1  | 6.926,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1250 Ekip Touch LI      | 1SDA072184R1  | 7.130,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1250 Ekip Touch LSI     | 1SDA072185R1  | 7.370,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1250 Ekip Touch LSIG    | 1SDA072186R1  | 8.110,00  | 18,000       | 1    |
|               |       |          |          | E1.2C 1250 Ekip Hi-Touch LSI  | 1SDA072188R1  | 11.307,00 | 18,000       | 1    |
|               |       |          |          | E1.2C 1250 Ekip Hi-Touch LSIG | 1SDA072189R1  | 12.281,00 | 18,000       | 1    |
|               | 1.600 | 50       | 42       | E1.2C 1600 Ekip Dip LI        | 1SDA072221R1  | 10.267,00 | 18,000       | 1    |
|               |       |          |          | E1.2C 1600 Ekip Dip LSI       | 1SDA072222R1  | 10.510,00 | 18,000       | 1    |
|               |       |          |          | E1.2C 1600 Ekip Dip LSIG      | 1SDA072223R1  | 10.755,00 | 18,000       | 1    |
|               |       |          |          | E1.2C 1600 Ekip Touch LI      | 1SDA072224R1  | 10.955,00 | 18,000       | 1    |
|               |       |          |          | E1.2C 1600 Ekip Touch LSI     | 1SDA072225R1  | 11.202,00 | 18,000       | 1    |
|               |       |          |          | E1.2C 1600 Ekip Touch LSIG    | 1SDA072226R1  | 11.941,00 | 18,000       | 1    |
|               |       |          |          | E1.2C 1600 Ekip Hi-Touch LSI  | 1SDA072228R1  | 15.141,00 | 18,000       | 1    |
|               |       |          |          | E1.2C 1600 Ekip Hi-Touch LSIG | 1SDA072229R1  | 16.114,00 | 18,000       | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E1.2C – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
|               |                | 440 V           | 1 s             |                               |               |                   |                         |             |
| E1.2C         | 630            | 50              | 42              | E1.2C 630 Ekip Dip LI         | 1SDA072691R1  | 6.137,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 630 Ekip Dip LSI        | 1SDA072692R1  | 6.384,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 630 Ekip Dip LSIG       | 1SDA072693R1  | 6.628,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 630 Ekip Touch LI       | 1SDA072694R1  | 6.832,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 630 Ekip Touch LSI      | 1SDA072695R1  | 7.080,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 630 Ekip Touch LSIG     | 1SDA072696R1  | 7.826,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 630 Ekip Hi-Touch LSI   | 1SDA072698R1  | 11.056,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 630 Ekip Hi-Touch LSIG  | 1SDA072699R1  | 12.040,00         | 20,000                  | 1           |
|               | 800            | 50              | 42              | E1.2C 800 Ekip Dip LI         | 1SDA072731R1  | 6.640,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 800 Ekip Dip LSI        | 1SDA072732R1  | 6.885,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 800 Ekip Dip LSIG       | 1SDA072733R1  | 7.134,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 800 Ekip Touch LI       | 1SDA072734R1  | 7.336,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 800 Ekip Touch LSI      | 1SDA072735R1  | 7.582,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 800 Ekip Touch LSIG     | 1SDA072736R1  | 8.328,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 800 Ekip Hi-Touch LSI   | 1SDA072738R1  | 11.559,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 800 Ekip Hi-Touch LSIG  | 1SDA072739R1  | 12.542,00         | 20,000                  | 1           |
|               | 1.000          | 50              | 42              | E1.2C 1000 Ekip Dip LI        | 1SDA072771R1  | 7.127,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1000 Ekip Dip LSI       | 1SDA072772R1  | 7.370,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1000 Ekip Dip LSIG      | 1SDA072773R1  | 7.614,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1000 Ekip Touch LI      | 1SDA072774R1  | 7.818,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1000 Ekip Touch LSI     | 1SDA072775R1  | 8.067,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1000 Ekip Touch LSIG    | 1SDA072776R1  | 8.815,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1000 Ekip Hi-Touch LSI  | 1SDA072778R1  | 12.044,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1000 Ekip Hi-Touch LSIG | 1SDA072779R1  | 13.029,00         | 20,000                  | 1           |
|               | 1.250          | 50              | 42              | E1.2C 1250 Ekip Dip LI        | 1SDA072811R1  | 8.370,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1250 Ekip Dip LSI       | 1SDA072812R1  | 8.615,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1250 Ekip Dip LSIG      | 1SDA072813R1  | 8.858,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1250 Ekip Touch LI      | 1SDA072814R1  | 9.058,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1250 Ekip Touch LSI     | 1SDA072815R1  | 9.304,00          | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1250 Ekip Touch LSIG    | 1SDA072816R1  | 10.040,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1250 Ekip Hi-Touch LSI  | 1SDA072818R1  | 13.238,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1250 Ekip Hi-Touch LSIG | 1SDA072819R1  | 14.215,00         | 20,000                  | 1           |
|               | 1.600          | 50              | 42              | E1.2C 1600 Ekip Dip LI        | 1SDA072851R1  | 13.347,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1600 Ekip Dip LSI       | 1SDA072852R1  | 13.593,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1600 Ekip Dip LSIG      | 1SDA072853R1  | 13.835,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1600 Ekip Touch LI      | 1SDA072854R1  | 14.037,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1600 Ekip Touch LSI     | 1SDA072855R1  | 14.283,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1600 Ekip Touch LSIG    | 1SDA072856R1  | 15.019,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1600 Ekip Hi-Touch LSI  | 1SDA072858R1  | 18.220,00         | 20,000                  | 1           |
|               |                |                 |                 | E1.2C 1600 Ekip Hi-Touch LSIG | 1SDA072859R1  | 19.194,00         | 20,000                  | 1           |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E1.2N – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.2N         | 250   | 66       | 50       | E1.2N 250 Ekip Dip LI         | 1SDA072041R1  | 5.204,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 250 Ekip Dip LSI        | 1SDA072042R1  | 5.348,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 250 Ekip Dip LSIG       | 1SDA072043R1  | 6.429,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 250 Ekip Touch LI       | 1SDA072044R1  | 5.556,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 250 Ekip Touch LSI      | 1SDA072045R1  | 5.696,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 250 Ekip Touch LSIG     | 1SDA072046R1  | 7.044,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 250 Ekip Hi-Touch LSI   | 1SDA072048R1  | 10.462,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 250 Ekip Hi-Touch LSIG  | 1SDA072049R1  | 11.547,00 | 18,000       | 1    |
|               | 630   | 66       | 50       | E1.2N 630 Ekip Dip LI         | 1SDA072071R1  | 5.475,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 630 Ekip Dip LSI        | 1SDA072072R1  | 5.620,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 630 Ekip Dip LSIG       | 1SDA072073R1  | 6.762,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 630 Ekip Touch LI       | 1SDA072074R1  | 5.844,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 630 Ekip Touch LSI      | 1SDA072075R1  | 5.990,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 630 Ekip Touch LSIG     | 1SDA072076R1  | 7.407,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 630 Ekip Hi-Touch LSI   | 1SDA072078R1  | 10.998,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 630 Ekip Hi-Touch LSIG  | 1SDA072079R1  | 12.140,00 | 18,000       | 1    |
|               | 800   | 66       | 50       | E1.2N 800 Ekip Dip LI         | 1SDA072111R1  | 5.475,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 800 Ekip Dip LSI        | 1SDA072112R1  | 5.620,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 800 Ekip Dip LSIG       | 1SDA072113R1  | 6.762,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 800 Ekip Touch LI       | 1SDA072114R1  | 5.844,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 800 Ekip Touch LSI      | 1SDA072115R1  | 6.258,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 800 Ekip Touch LSIG     | 1SDA072116R1  | 7.407,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 800 Ekip Hi-Touch LSI   | 1SDA072118R1  | 10.998,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 800 Ekip Hi-Touch LSIG  | 1SDA072119R1  | 12.140,00 | 18,000       | 1    |
|               | 1.000 | 66       | 50       | E1.2N 1000 Ekip Dip LI        | 1SDA072151R1  | 6.007,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1000 Ekip Dip LSI       | 1SDA072152R1  | 6.171,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1000 Ekip Dip LSIG      | 1SDA072153R1  | 7.425,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1000 Ekip Touch LI      | 1SDA072154R1  | 6.410,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1000 Ekip Touch LSI     | 1SDA072155R1  | 6.574,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1000 Ekip Touch LSIG    | 1SDA072156R1  | 8.131,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1000 Ekip Hi-Touch LSI  | 1SDA072158R1  | 12.070,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 1000 Ekip Hi-Touch LSIG | 1SDA072159R1  | 13.325,00 | 18,000       | 1    |
|               | 1.250 | 66       | 50       | E1.2N 1250 Ekip Dip LI        | 1SDA072191R1  | 6.784,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1250 Ekip Dip LSI       | 1SDA072192R1  | 6.947,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1250 Ekip Dip LSIG      | 1SDA072193R1  | 8.199,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1250 Ekip Touch LI      | 1SDA072194R1  | 7.187,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1250 Ekip Touch LSI     | 1SDA072195R1  | 7.627,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1250 Ekip Touch LSIG    | 1SDA072196R1  | 8.903,00  | 18,000       | 1    |
|               |       |          |          | E1.2N 1250 Ekip Hi-Touch LSI  | 1SDA072198R1  | 12.847,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 1250 Ekip Hi-Touch LSIG | 1SDA072199R1  | 14.098,00 | 18,000       | 1    |
|               | 1.600 | 66       | 50       | E1.2N 1600 Ekip Dip LI        | 1SDA072231R1  | 10.468,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 1600 Ekip Dip LSI       | 1SDA072232R1  | 10.636,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 1600 Ekip Dip LSIG      | 1SDA072233R1  | 11.924,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 1600 Ekip Touch LI      | 1SDA072234R1  | 11.342,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 1600 Ekip Touch LSI     | 1SDA072235R1  | 11.594,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 1600 Ekip Touch LSIG    | 1SDA072236R1  | 12.660,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 1600 Ekip Hi-Touch LSI  | 1SDA072238R1  | 16.733,00 | 18,000       | 1    |
|               |       |          |          | E1.2N 1600 Ekip Hi-Touch LSIG | 1SDA072239R1  | 18.030,00 | 18,000       | 1    |



# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E1.2N – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|-------------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | kg                | Stk. |
| E1.2N         | 250   | 66       | 50       | E1.2N 250 Ekip Dip LI         | 1SDA072671R1  | 6.925,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 250 Ekip Dip LSI        | 1SDA072672R1  | 7.068,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 250 Ekip Dip LSIG       | 1SDA072673R1  | 8.150,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 250 Ekip Touch LI       | 1SDA072674R1  | 7.275,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 250 Ekip Touch LSI      | 1SDA072675R1  | 7.416,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 250 Ekip Touch LSIG     | 1SDA072676R1  | 8.765,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 250 Ekip Hi-Touch LSI   | 1SDA072678R1  | 12.180,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 250 Ekip Hi-Touch LSIG  | 1SDA072679R1  | 13.269,00 | 20,000            | 1    |
|               | 630   | 66       | 50       | E1.2N 630 Ekip Dip LI         | 1SDA072701R1  | 7.282,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 630 Ekip Dip LSI        | 1SDA072702R1  | 7.430,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 630 Ekip Dip LSIG       | 1SDA072703R1  | 8.571,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 630 Ekip Touch LI       | 1SDA072704R1  | 7.650,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 630 Ekip Touch LSI      | 1SDA072705R1  | 7.796,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 630 Ekip Touch LSIG     | 1SDA072706R1  | 9.214,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 630 Ekip Hi-Touch LSI   | 1SDA072708R1  | 12.804,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 630 Ekip Hi-Touch LSIG  | 1SDA072709R1  | 13.947,00 | 20,000            | 1    |
|               | 800   | 66       | 50       | E1.2N 800 Ekip Dip LI         | 1SDA072741R1  | 7.282,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 800 Ekip Dip LSI        | 1SDA072742R1  | 7.430,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 800 Ekip Dip LSIG       | 1SDA072743R1  | 8.571,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 800 Ekip Touch LI       | 1SDA072744R1  | 7.650,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 800 Ekip Touch LSI      | 1SDA072745R1  | 7.796,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 800 Ekip Touch LSIG     | 1SDA072746R1  | 9.214,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 800 Ekip Hi-Touch LSI   | 1SDA072748R1  | 12.804,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 800 Ekip Hi-Touch LSIG  | 1SDA072749R1  | 13.947,00 | 20,000            | 1    |
|               | 1.000 | 66       | 50       | E1.2N 1000 Ekip Dip LI        | 1SDA072781R1  | 7.991,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 1000 Ekip Dip LSI       | 1SDA072782R1  | 8.151,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 1000 Ekip Dip LSIG      | 1SDA072783R1  | 9.405,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 1000 Ekip Touch LI      | 1SDA072784R1  | 8.393,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 1000 Ekip Touch LSI     | 1SDA072785R1  | 8.558,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 1000 Ekip Touch LSIG    | 1SDA072786R1  | 10.113,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1000 Ekip Hi-Touch LSI  | 1SDA072788R1  | 14.054,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1000 Ekip Hi-Touch LSIG | 1SDA072789R1  | 15.309,00 | 20,000            | 1    |
|               | 1.250 | 66       | 50       | E1.2N 1250 Ekip Dip LI        | 1SDA072821R1  | 9.019,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 1250 Ekip Dip LSI       | 1SDA072822R1  | 9.179,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 1250 Ekip Dip LSIG      | 1SDA072823R1  | 10.435,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1250 Ekip Touch LI      | 1SDA072824R1  | 9.425,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 1250 Ekip Touch LSI     | 1SDA072825R1  | 9.588,00  | 20,000            | 1    |
|               |       |          |          | E1.2N 1250 Ekip Touch LSIG    | 1SDA072826R1  | 11.144,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1250 Ekip Hi-Touch LSI  | 1SDA072828R1  | 15.087,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1250 Ekip Hi-Touch LSIG | 1SDA072829R1  | 16.339,00 | 20,000            | 1    |
|               | 1.600 | 66       | 50       | E1.2N 1600 Ekip Dip LI        | 1SDA072861R1  | 13.923,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1600 Ekip Dip LSI       | 1SDA072862R1  | 14.090,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1600 Ekip Dip LSIG      | 1SDA072863R1  | 15.386,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1600 Ekip Touch LI      | 1SDA072864R1  | 14.339,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1600 Ekip Touch LSI     | 1SDA072865R1  | 14.508,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1600 Ekip Touch LSIG    | 1SDA072866R1  | 16.116,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1600 Ekip Hi-Touch LSI  | 1SDA072868R1  | 20.188,00 | 20,000            | 1    |
|               |       |          |          | E1.2N 1600 Ekip Hi-Touch LSIG | 1SDA072869R1  | 21.482,00 | 20,000            | 1    |

> Offene Leistungs-/Lasttrennschalter Emax 2 Kapitelinhaltsverzeichnis Seite 13/5



# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



### Emax E2.2B – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.2B         | 1.600          | 42              | 42              | E2.2B 1600 Ekip Dip LI        | 1SDA072331R1  | 10.738,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 1600 Ekip Dip LSI       | 1SDA072332R1  | 10.928,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 1600 Ekip Dip LSIG      | 1SDA072333R1  | 12.388,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 1600 Ekip Touch LI      | 1SDA072334R1  | 11.210,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 1600 Ekip Touch LSI     | 1SDA072335R1  | 11.398,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 1600 Ekip Touch LSIG    | 1SDA072336R1  | 13.214,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 1600 Ekip Hi-Touch LSI  | 1SDA072338R1  | 17.811,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 1600 Ekip Hi-Touch LSIG | 1SDA072339R1  | 19.275,00 | 48,000       | 1    |
|               | 2.000          | 42              | 42              | E2.2B 2000 Ekip Dip LI        | 1SDA072371R1  | 12.769,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 2000 Ekip Dip LSI       | 1SDA072372R1  | 12.947,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 2000 Ekip Dip LSIG      | 1SDA072373R1  | 14.339,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 2000 Ekip Touch LI      | 1SDA072374R1  | 13.217,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 2000 Ekip Touch LSI     | 1SDA072375R1  | 13.399,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 2000 Ekip Touch LSIG    | 1SDA072376R1  | 15.129,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 2000 Ekip Hi-Touch LSI  | 1SDA072378R1  | 19.506,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2B 2000 Ekip Hi-Touch LSIG | 1SDA072379R1  | 20.896,00 | 48,000       | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



[Technische Daten](#)



**Emax E2.2B – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cu}$     | $I_{cw}$   | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|--------------|------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | <b>440 V</b> | <b>1 s</b> |                               |               |                   |                         |             |
| E2.2B         | 1.600 | 42           | 42         | E2.2B 1600 Ekip Dip LI        | 1SDA072961R1  | 14.280,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 1600 Ekip Dip LSI       | 1SDA072962R1  | 14.466,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 1600 Ekip Dip LSIG      | 1SDA072963R1  | 15.930,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 1600 Ekip Touch LI      | 1SDA072964R1  | 14.750,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 1600 Ekip Touch LSI     | 1SDA072965R1  | 14.938,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 1600 Ekip Touch LSIG    | 1SDA072966R1  | 16.756,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 1600 Ekip Hi-Touch LSI  | 1SDA072968R1  | 21.352,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 1600 Ekip Hi-Touch LSIG | 1SDA072969R1  | 22.816,00         | 55,000                  | 1           |
|               | 2.000 | 42           | 42         | E2.2B 2000 Ekip Dip LI        | 1SDA073001R1  | 16.983,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 2000 Ekip Dip LSI       | 1SDA073002R1  | 17.161,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 2000 Ekip Dip LSIG      | 1SDA073003R1  | 18.554,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 2000 Ekip Touch LI      | 1SDA073004R1  | 17.427,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 2000 Ekip Touch LSI     | 1SDA073005R1  | 17.609,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 2000 Ekip Touch LSIG    | 1SDA073006R1  | 19.338,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 2000 Ekip Hi-Touch LSI  | 1SDA073008R1  | 23.719,00         | 55,000                  | 1           |
|               |       |              |            | E2.2B 2000 Ekip Hi-Touch LSIG | 1SDA073009R1  | 25.112,00         | 55,000                  | 1           |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E2.2N – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.2N         | 800   | 66       | 66       | E2.2N 800 Ekip Dip LI         | 1SDA072241R1  | 6.540,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 800 Ekip Dip LSI        | 1SDA072242R1  | 6.715,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 800 Ekip Dip LSIG       | 1SDA072243R1  | 8.083,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 800 Ekip Touch LI       | 1SDA072244R1  | 6.982,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 800 Ekip Touch LSI      | 1SDA072245R1  | 7.157,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 800 Ekip Touch LSIG     | 1SDA072246R1  | 8.855,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 800 Ekip Hi-Touch LSI   | 1SDA072248R1  | 13.146,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 800 Ekip Hi-Touch LSIG  | 1SDA072249R1  | 14.508,00 | 48,000       | 1    |
|               | 1.000 | 66       | 66       | E2.2N 1000 Ekip Dip LI        | 1SDA072271R1  | 6.678,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1000 Ekip Dip LSI       | 1SDA072272R1  | 6.853,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1000 Ekip Dip LSIG      | 1SDA072273R1  | 8.249,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1000 Ekip Touch LI      | 1SDA072274R1  | 7.127,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1000 Ekip Touch LSI     | 1SDA072275R1  | 7.303,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1000 Ekip Touch LSIG    | 1SDA072276R1  | 9.033,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1000 Ekip Hi-Touch LSI  | 1SDA072278R1  | 13.412,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1000 Ekip Hi-Touch LSIG | 1SDA072279R1  | 14.806,00 | 48,000       | 1    |
|               | 1.250 | 66       | 66       | E2.2N 1250 Ekip Dip LI        | 1SDA072301R1  | 7.540,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1250 Ekip Dip LSI       | 1SDA072302R1  | 7.716,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1250 Ekip Dip LSIG      | 1SDA072303R1  | 9.108,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1250 Ekip Touch LI      | 1SDA072304R1  | 7.984,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1250 Ekip Touch LSI     | 1SDA072305R1  | 8.167,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1250 Ekip Touch LSIG    | 1SDA072306R1  | 9.897,00  | 48,000       | 1    |
|               |       |          |          | E2.2N 1250 Ekip Hi-Touch LSI  | 1SDA072308R1  | 14.275,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1250 Ekip Hi-Touch LSIG | 1SDA072309R1  | 15.668,00 | 48,000       | 1    |
|               | 1.600 | 66       | 66       | E2.2N 1600 Ekip Dip LI        | 1SDA072341R1  | 11.257,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1600 Ekip Dip LSI       | 1SDA072342R1  | 11.435,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1600 Ekip Dip LSIG      | 1SDA072343R1  | 12.829,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1600 Ekip Touch LI      | 1SDA072344R1  | 11.707,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1600 Ekip Touch LSI     | 1SDA072345R1  | 11.885,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1600 Ekip Touch LSIG    | 1SDA072346R1  | 13.612,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1600 Ekip Hi-Touch LSI  | 1SDA072348R1  | 17.997,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1600 Ekip Hi-Touch LSIG | 1SDA072349R1  | 19.387,00 | 48,000       | 1    |
|               | 2.000 | 66       | 66       | E2.2N 2000 Ekip Dip LI        | 1SDA072381R1  | 13.035,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2000 Ekip Dip LSI       | 1SDA072382R1  | 13.216,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2000 Ekip Dip LSIG      | 1SDA072383R1  | 14.600,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2000 Ekip Touch LI      | 1SDA072384R1  | 13.484,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2000 Ekip Touch LSI     | 1SDA072385R1  | 13.663,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2000 Ekip Touch LSIG    | 1SDA072386R1  | 15.394,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2000 Ekip Hi-Touch LSI  | 1SDA072388R1  | 19.772,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2000 Ekip Hi-Touch LSIG | 1SDA072389R1  | 21.165,00 | 48,000       | 1    |
|               | 2.500 | 66       | 66       | E2.2N 2500 Ekip Dip LI        | 1SDA072411R1  | 18.196,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2500 Ekip Dip LSI       | 1SDA072412R1  | 18.378,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2500 Ekip Dip LSIG      | 1SDA072413R1  | 19.763,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2500 Ekip Touch LI      | 1SDA072414R1  | 18.648,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2500 Ekip Touch LSI     | 1SDA072415R1  | 18.827,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2500 Ekip Touch LSIG    | 1SDA072416R1  | 20.546,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2500 Ekip Hi-Touch LSI  | 1SDA072418R1  | 24.933,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2500 Ekip Hi-Touch LSIG | 1SDA072419R1  | 26.329,00 | 48,000       | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E2.2N – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|-------------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | kg                | Stk. |
| E2.2N         | 800   | 66       | 66       | E2.2N 800 Ekip Dip LI         | 1SDA072871R1  | 8.697,00  | 55,000            | 1    |
|               |       |          |          | E2.2N 800 Ekip Dip LSI        | 1SDA072872R1  | 8.877,00  | 55,000            | 1    |
|               |       |          |          | E2.2N 800 Ekip Dip LSIG       | 1SDA072873R1  | 10.240,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 800 Ekip Touch LI       | 1SDA072874R1  | 9.143,00  | 55,000            | 1    |
|               |       |          |          | E2.2N 800 Ekip Touch LSI      | 1SDA072875R1  | 9.316,00  | 55,000            | 1    |
|               |       |          |          | E2.2N 800 Ekip Touch LSIG     | 1SDA072876R1  | 11.010,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 800 Ekip Hi-Touch LSI   | 1SDA072878R1  | 15.305,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 800 Ekip Hi-Touch LSIG  | 1SDA072879R1  | 16.667,00 | 55,000            | 1    |
|               | 1.000 | 66       | 66       | E2.2N 1000 Ekip Dip LI        | 1SDA072901R1  | 8.878,00  | 55,000            | 1    |
|               |       |          |          | E2.2N 1000 Ekip Dip LSI       | 1SDA072902R1  | 9.057,00  | 55,000            | 1    |
|               |       |          |          | E2.2N 1000 Ekip Dip LSIG      | 1SDA072903R1  | 10.449,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1000 Ekip Touch LI      | 1SDA072904R1  | 9.327,00  | 55,000            | 1    |
|               |       |          |          | E2.2N 1000 Ekip Touch LSI     | 1SDA072905R1  | 9.504,00  | 55,000            | 1    |
|               |       |          |          | E2.2N 1000 Ekip Touch LSIG    | 1SDA072906R1  | 11.234,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1000 Ekip Hi-Touch LSI  | 1SDA072908R1  | 15.613,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1000 Ekip Hi-Touch LSIG | 1SDA072909R1  | 17.007,00 | 55,000            | 1    |
|               | 1.250 | 66       | 66       | E2.2N 1250 Ekip Dip LI        | 1SDA072931R1  | 10.026,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1250 Ekip Dip LSI       | 1SDA072932R1  | 10.204,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1250 Ekip Dip LSIG      | 1SDA072933R1  | 11.595,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1250 Ekip Touch LI      | 1SDA072934R1  | 10.473,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1250 Ekip Touch LSI     | 1SDA072935R1  | 10.653,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1250 Ekip Touch LSIG    | 1SDA072936R1  | 12.382,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1250 Ekip Hi-Touch LSI  | 1SDA072938R1  | 16.760,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1250 Ekip Hi-Touch LSIG | 1SDA072939R1  | 18.153,00 | 55,000            | 1    |
|               | 1.600 | 66       | 66       | E2.2N 1600 Ekip Dip LI        | 1SDA072971R1  | 14.969,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1600 Ekip Dip LSI       | 1SDA072972R1  | 15.150,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1600 Ekip Dip LSIG      | 1SDA072973R1  | 16.543,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1600 Ekip Touch LI      | 1SDA072974R1  | 15.418,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1600 Ekip Touch LSI     | 1SDA072975R1  | 15.601,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1600 Ekip Touch LSIG    | 1SDA072976R1  | 17.328,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1600 Ekip Hi-Touch LSI  | 1SDA072978R1  | 21.709,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 1600 Ekip Hi-Touch LSIG | 1SDA072979R1  | 23.101,00 | 55,000            | 1    |
|               | 2.000 | 66       | 66       | E2.2N 2000 Ekip Dip LI        | 1SDA073011R1  | 17.335,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2000 Ekip Dip LSI       | 1SDA073012R1  | 17.516,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2000 Ekip Dip LSIG      | 1SDA073013R1  | 18.908,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2000 Ekip Touch LI      | 1SDA073014R1  | 17.785,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2000 Ekip Touch LSI     | 1SDA073015R1  | 17.966,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2000 Ekip Touch LSIG    | 1SDA073016R1  | 19.694,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2000 Ekip Hi-Touch LSI  | 1SDA073018R1  | 24.072,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2000 Ekip Hi-Touch LSIG | 1SDA073019R1  | 25.465,00 | 55,000            | 1    |
|               | 2.500 | 66       | 66       | E2.2N 2500 Ekip Dip LI        | 1SDA073041R1  | 24.207,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2500 Ekip Dip LSI       | 1SDA073042R1  | 24.385,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2500 Ekip Dip LSIG      | 1SDA073043R1  | 25.776,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2500 Ekip Touch LI      | 1SDA073044R1  | 24.654,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2500 Ekip Touch LSI     | 1SDA073045R1  | 24.833,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2500 Ekip Touch LSIG    | 1SDA073046R1  | 26.564,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2500 Ekip Hi-Touch LSI  | 1SDA073048R1  | 30.941,00 | 55,000            | 1    |
|               |       |          |          | E2.2N 2500 Ekip Hi-Touch LSIG | 1SDA073049R1  | 32.334,00 | 55,000            | 1    |

> Offene Leistungs-/Lasttrennschalter Emax 2 Kapitelinhaltsverzeichnis Seite 13/5

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



### Emax E2.2S – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.2S         | 250   | 85       | 66       | E2.2S 250 Ekip Dip LI         | 1SDA073648R1  | 6.648,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Dip LSI        | 1SDA073649R1  | 6.809,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Dip LSIG       | 1SDA073650R1  | 8.072,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Touch LI       | 1SDA073651R1  | 7.052,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Touch LSI      | 1SDA073652R1  | 7.217,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Touch LSIG     | 1SDA073653R1  | 8.788,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Hi-Touch LSI   | 1SDA073655R1  | 12.771,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip Hi-Touch LSIG  | 1SDA073656R1  | 14.036,00 | 48,000       | 1    |
|               | 800   | 85       | 66       | E2.2S 800 Ekip Dip LI         | 1SDA072251R1  | 7.308,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Dip LSI        | 1SDA072252R1  | 7.491,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Dip LSIG       | 1SDA072253R1  | 8.884,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Touch LI       | 1SDA072254R1  | 7.759,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Touch LSI      | 1SDA072255R1  | 7.939,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Touch LSIG     | 1SDA072256R1  | 9.666,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Hi-Touch LSI   | 1SDA072258R1  | 14.046,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip Hi-Touch LSIG  | 1SDA072259R1  | 15.441,00 | 48,000       | 1    |
|               | 1.000 | 85       | 66       | E2.2S 1000 Ekip Dip LI        | 1SDA072281R1  | 7.780,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Dip LSI       | 1SDA072282R1  | 7.961,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Dip LSIG      | 1SDA072283R1  | 9.352,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Touch LI      | 1SDA072284R1  | 8.232,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Touch LSI     | 1SDA072285R1  | 8.407,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Touch LSIG    | 1SDA072286R1  | 10.136,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Hi-Touch LSI  | 1SDA072288R1  | 14.517,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip Hi-Touch LSIG | 1SDA072289R1  | 15.910,00 | 48,000       | 1    |
|               | 1.250 | 85       | 66       | E2.2S 1250 Ekip Dip LI        | 1SDA072311R1  | 8.677,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Dip LSI       | 1SDA072312R1  | 8.858,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Dip LSIG      | 1SDA072313R1  | 10.249,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Touch LI      | 1SDA072314R1  | 9.125,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Touch LSI     | 1SDA072315R1  | 9.306,00  | 48,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Touch LSIG    | 1SDA072316R1  | 11.036,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Hi-Touch LSI  | 1SDA072318R1  | 15.413,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip Hi-Touch LSIG | 1SDA072319R1  | 16.804,00 | 48,000       | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E2.2S – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|-------------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | kg                | Stk. |
| E2.2S         | 250   | 85       | 66       | E2.2S 250 Ekip Dip LI         | 1SDA073658R1  | 8.839,00  | 55,000            | 1    |
|               |       |          |          | E2.2S 250 Ekip Dip LSI        | 1SDA073659R1  | 9.001,00  | 55,000            | 1    |
|               |       |          |          | E2.2S 250 Ekip Dip LSIG       | 1SDA073660R1  | 10.267,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 250 Ekip Touch LI       | 1SDA073661R1  | 9.248,00  | 55,000            | 1    |
|               |       |          |          | E2.2S 250 Ekip Touch LSI      | 1SDA073662R1  | 9.408,00  | 55,000            | 1    |
|               |       |          |          | E2.2S 250 Ekip Touch LSIG     | 1SDA073663R1  | 10.982,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 250 Ekip Hi-Touch LSI   | 1SDA073665R1  | 14.964,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 250 Ekip Hi-Touch LSIG  | 1SDA073666R1  | 16.231,00 | 55,000            | 1    |
|               | 800   | 85       | 66       | E2.2S 800 Ekip Dip LI         | 1SDA072881R1  | 9.723,00  | 55,000            | 1    |
|               |       |          |          | E2.2S 800 Ekip Dip LSI        | 1SDA072882R1  | 9.904,00  | 55,000            | 1    |
|               |       |          |          | E2.2S 800 Ekip Dip LSIG       | 1SDA072883R1  | 11.294,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 800 Ekip Touch LI       | 1SDA072884R1  | 10.172,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 800 Ekip Touch LSI      | 1SDA072885R1  | 10.350,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 800 Ekip Touch LSIG     | 1SDA072886R1  | 12.079,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 800 Ekip Hi-Touch LSI   | 1SDA072888R1  | 16.457,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 800 Ekip Hi-Touch LSIG  | 1SDA072889R1  | 17.855,00 | 55,000            | 1    |
|               | 1.000 | 85       | 66       | E2.2S 1000 Ekip Dip LI        | 1SDA072911R1  | 10.344,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1000 Ekip Dip LSI       | 1SDA072912R1  | 10.527,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1000 Ekip Dip LSIG      | 1SDA072913R1  | 11.920,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1000 Ekip Touch LI      | 1SDA072914R1  | 10.799,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1000 Ekip Touch LSI     | 1SDA072915R1  | 10.978,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1000 Ekip Touch LSIG    | 1SDA072916R1  | 12.703,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1000 Ekip Hi-Touch LSI  | 1SDA072918R1  | 17.085,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1000 Ekip Hi-Touch LSIG | 1SDA072919R1  | 18.479,00 | 55,000            | 1    |
|               | 1.250 | 85       | 66       | E2.2S 1250 Ekip Dip LI        | 1SDA072941R1  | 11.538,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1250 Ekip Dip LSI       | 1SDA072942R1  | 11.719,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1250 Ekip Dip LSIG      | 1SDA072943R1  | 13.110,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1250 Ekip Touch LI      | 1SDA072944R1  | 11.988,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1250 Ekip Touch LSI     | 1SDA072945R1  | 12.166,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1250 Ekip Touch LSIG    | 1SDA072946R1  | 13.895,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1250 Ekip Hi-Touch LSI  | 1SDA072948R1  | 18.278,00 | 55,000            | 1    |
|               |       |          |          | E2.2S 1250 Ekip Hi-Touch LSIG | 1SDA072949R1  | 19.670,00 | 55,000            | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



| Emax E2.2S – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig |                |                 |                 |                               |               |           |              |      |  |
|---------------------------------------------------------------------------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|--|
| Bau-<br>größe                                                                   | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |  |
|                                                                                 |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |  |
| E2.2S                                                                           | 1.600          | 85              | 66              | E2.2S 1600 Ekip Dip LI        | 1SDA072351R1  | 12.783,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Dip LSI       | 1SDA072352R1  | 12.958,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Dip LSIG      | 1SDA072353R1  | 14.355,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Touch LI      | 1SDA072354R1  | 13.232,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Touch LSI     | 1SDA072355R1  | 13.409,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Touch LSIG    | 1SDA072356R1  | 15.142,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Hi-Touch LSI  | 1SDA072358R1  | 19.521,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Hi-Touch LSIG | 1SDA072359R1  | 20.911,00 | 48,000       | 1    |  |
|                                                                                 | 2.000          | 85              | 66              | E2.2S 2000 Ekip Dip LI        | 1SDA072391R1  | 14.740,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Dip LSI       | 1SDA072392R1  | 14.920,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Dip LSIG      | 1SDA072393R1  | 16.304,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Touch LI      | 1SDA072394R1  | 15.189,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Touch LSI     | 1SDA072395R1  | 15.369,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Touch LSIG    | 1SDA072396R1  | 17.098,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Hi-Touch LSI  | 1SDA072398R1  | 21.477,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Hi-Touch LSIG | 1SDA072399R1  | 22.870,00 | 48,000       | 1    |  |
|                                                                                 | 2.500          | 85              | 66              | E2.2S 2500 Ekip Dip LI        | 1SDA072421R1  | 19.264,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Dip LSI       | 1SDA072422R1  | 19.446,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Dip LSIG      | 1SDA072423R1  | 20.838,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Touch LI      | 1SDA072424R1  | 19.714,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Touch LSI     | 1SDA072425R1  | 19.894,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Touch LSIG    | 1SDA072426R1  | 21.625,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Hi-Touch LSI  | 1SDA072428R1  | 26.001,00 | 48,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Hi-Touch LSIG | 1SDA072429R1  | 27.392,00 | 48,000       | 1    |  |

# Offene Leistungsschalter Emax 2

Ausfahrbare Version zur Energieverteilung



Technische Daten



| Emax E2.2S – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig |                |                 |                 |                               |               |           |              |      |  |
|---------------------------------------------------------------------------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|--|
| Bau-<br>größe                                                                   | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |  |
|                                                                                 |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |  |
| E2.2S                                                                           | 1.600          | 85              | 66              | E2.2S 1600 Ekip Dip LI        | 1SDA072981R1  | 16.997,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Dip LSI       | 1SDA072982R1  | 17.178,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Dip LSIg      | 1SDA072983R1  | 18.572,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Touch LI      | 1SDA072984R1  | 17.449,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Touch LSI     | 1SDA072985R1  | 17.629,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Touch LSIg    | 1SDA072986R1  | 19.357,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Hi-Touch LSI  | 1SDA072988R1  | 23.737,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 1600 Ekip Hi-Touch LSIg | 1SDA072989R1  | 25.132,00 | 55,000       | 1    |  |
|                                                                                 | 2.000          | 85              | 66              | E2.2S 2000 Ekip Dip LI        | 1SDA073021R1  | 19.604,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Dip LSI       | 1SDA073022R1  | 19.773,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Dip LSIg      | 1SDA073023R1  | 21.177,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Touch LI      | 1SDA073024R1  | 20.053,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Touch LSI     | 1SDA073025R1  | 20.234,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Touch LSIg    | 1SDA073026R1  | 21.965,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Hi-Touch LSI  | 1SDA073028R1  | 26.344,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2000 Ekip Hi-Touch LSIg | 1SDA073029R1  | 27.734,00 | 55,000       | 1    |  |
|                                                                                 | 2.500          | 85              | 66              | E2.2S 2500 Ekip Dip LI        | 1SDA073051R1  | 25.622,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Dip LSI       | 1SDA073052R1  | 25.804,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Dip LSIg      | 1SDA073053R1  | 27.195,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Touch LI      | 1SDA073054R1  | 26.076,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Touch LSI     | 1SDA073055R1  | 26.254,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Touch LSIg    | 1SDA073056R1  | 27.981,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Hi-Touch LSI  | 1SDA073058R1  | 32.362,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2S 2500 Ekip Hi-Touch LSIg | 1SDA073059R1  | 33.755,00 | 55,000       | 1    |  |



# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E2.2H – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.2H         | 800            | 100             | 85              | E2.2H 800 Ekip Dip LI         | 1SDA072261R1  | 7.800,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Dip LSI        | 1SDA072262R1  | 7.979,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Dip LSIG       | 1SDA072263R1  | 9.370,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Touch LI       | 1SDA072264R1  | 8.250,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Touch LSI      | 1SDA072265R1  | 8.429,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Touch LSIG     | 1SDA072266R1  | 10.160,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Hi-Touch LSI   | 1SDA072268R1  | 14.538,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 800 Ekip Hi-Touch LSIG  | 1SDA072269R1  | 15.932,00 | 48,000       | 1    |
|               | 1.000          | 100             | 85              | E2.2H 1000 Ekip Dip LI        | 1SDA072291R1  | 8.212,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Dip LSI       | 1SDA072292R1  | 8.392,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Dip LSIG      | 1SDA072293R1  | 9.785,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Touch LI      | 1SDA072294R1  | 8.659,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Touch LSI     | 1SDA072295R1  | 8.842,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Touch LSIG    | 1SDA072296R1  | 10.570,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Hi-Touch LSI  | 1SDA072298R1  | 14.949,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1000 Ekip Hi-Touch LSIG | 1SDA072299R1  | 16.345,00 | 48,000       | 1    |
|               | 1.250          | 100             | 85              | E2.2H 1250 Ekip Dip LI        | 1SDA072321R1  | 9.265,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Dip LSI       | 1SDA072322R1  | 9.443,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Dip LSIG      | 1SDA072323R1  | 10.837,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Touch LI      | 1SDA072324R1  | 9.712,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Touch LSI     | 1SDA072325R1  | 9.895,00  | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Touch LSIG    | 1SDA072326R1  | 11.622,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Hi-Touch LSI  | 1SDA072328R1  | 16.002,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1250 Ekip Hi-Touch LSIG | 1SDA072329R1  | 17.396,00 | 48,000       | 1    |
|               | 1.600          | 100             | 85              | E2.2H 1600 Ekip Dip LI        | 1SDA072361R1  | 14.148,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Dip LSI       | 1SDA072362R1  | 14.336,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Dip LSIG      | 1SDA072363R1  | 15.802,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Touch LI      | 1SDA072364R1  | 14.624,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Touch LSI     | 1SDA072365R1  | 14.808,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Touch LSIG    | 1SDA072366R1  | 16.626,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Hi-Touch LSI  | 1SDA072368R1  | 21.222,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 1600 Ekip Hi-Touch LSIG | 1SDA072369R1  | 22.685,00 | 48,000       | 1    |
|               | 2.000          | 100             | 85              | E2.2H 2000 Ekip Dip LI        | 1SDA072401R1  | 15.575,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Dip LSI       | 1SDA072402R1  | 15.756,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Dip LSIG      | 1SDA072403R1  | 17.148,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Touch LI      | 1SDA072404R1  | 16.024,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Touch LSI     | 1SDA072405R1  | 16.205,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Touch LSIG    | 1SDA072406R1  | 17.934,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Hi-Touch LSI  | 1SDA072408R1  | 22.311,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2000 Ekip Hi-Touch LSIG | 1SDA072409R1  | 23.704,00 | 48,000       | 1    |
|               | 2.500          | 100             | 85              | E2.2H 2500 Ekip Dip LI        | 1SDA072431R1  | 20.250,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Dip LSI       | 1SDA072432R1  | 20.431,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Dip LSIG      | 1SDA072433R1  | 21.811,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Touch LI      | 1SDA072434R1  | 20.700,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Touch LSI     | 1SDA072435R1  | 20.880,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Touch LSIG    | 1SDA072436R1  | 22.610,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Hi-Touch LSI  | 1SDA072438R1  | 26.990,00 | 48,000       | 1    |
|               |                |                 |                 | E2.2H 2500 Ekip Hi-Touch LSIG | 1SDA072439R1  | 28.383,00 | 48,000       | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



| Emax E2.2H – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig |                |                 |                 |                               |               |           |              |      |  |
|---------------------------------------------------------------------------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|--|
| Bau-<br>größe                                                                   | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |  |
|                                                                                 |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |  |
| E2.2H                                                                           | 800            | 100             | 85              | E2.2H 800 Ekip Dip LI         | 1SDA072891R1  | 10.374,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 800 Ekip Dip LSI        | 1SDA072892R1  | 10.553,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 800 Ekip Dip LSIG       | 1SDA072893R1  | 11.947,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 800 Ekip Touch LI       | 1SDA072894R1  | 10.822,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 800 Ekip Touch LSI      | 1SDA072895R1  | 11.004,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 800 Ekip Touch LSIG     | 1SDA072896R1  | 12.733,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 800 Ekip Hi-Touch LSI   | 1SDA072898R1  | 17.112,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 800 Ekip Hi-Touch LSIG  | 1SDA072899R1  | 18.504,00 | 55,000       | 1    |  |
|                                                                                 | 1.000          | 100             | 85              | E2.2H 1000 Ekip Dip LI        | 1SDA072921R1  | 10.926,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1000 Ekip Dip LSI       | 1SDA072922R1  | 11.105,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1000 Ekip Dip LSIG      | 1SDA072923R1  | 12.496,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1000 Ekip Touch LI      | 1SDA072924R1  | 11.373,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1000 Ekip Touch LSI     | 1SDA072925R1  | 11.555,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1000 Ekip Touch LSIG    | 1SDA072926R1  | 13.282,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1000 Ekip Hi-Touch LSI  | 1SDA072928R1  | 17.663,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1000 Ekip Hi-Touch LSIG | 1SDA072929R1  | 19.055,00 | 55,000       | 1    |  |
|                                                                                 | 1.250          | 100             | 85              | E2.2H 1250 Ekip Dip LI        | 1SDA072951R1  | 12.321,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1250 Ekip Dip LSI       | 1SDA072952R1  | 12.500,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1250 Ekip Dip LSIG      | 1SDA072953R1  | 13.891,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1250 Ekip Touch LI      | 1SDA072954R1  | 12.771,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1250 Ekip Touch LSI     | 1SDA072955R1  | 12.949,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1250 Ekip Touch LSIG    | 1SDA072956R1  | 14.678,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1250 Ekip Hi-Touch LSI  | 1SDA072958R1  | 19.058,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1250 Ekip Hi-Touch LSIG | 1SDA072959R1  | 20.448,00 | 55,000       | 1    |  |
|                                                                                 | 1.600          | 100             | 85              | E2.2H 1600 Ekip Dip LI        | 1SDA072991R1  | 18.817,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1600 Ekip Dip LSI       | 1SDA072992R1  | 19.008,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1600 Ekip Dip LSIG      | 1SDA072993R1  | 20.470,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1600 Ekip Touch LI      | 1SDA072994R1  | 19.287,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1600 Ekip Touch LSI     | 1SDA072995R1  | 19.476,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1600 Ekip Touch LSIG    | 1SDA072996R1  | 21.294,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1600 Ekip Hi-Touch LSI  | 1SDA072998R1  | 25.892,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 1600 Ekip Hi-Touch LSIG | 1SDA072999R1  | 27.353,00 | 55,000       | 1    |  |
|                                                                                 | 2.000          | 100             | 85              | E2.2H 2000 Ekip Dip LI        | 1SDA073031R1  | 20.716,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2000 Ekip Dip LSI       | 1SDA073032R1  | 20.895,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2000 Ekip Dip LSIG      | 1SDA073033R1  | 22.290,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2000 Ekip Touch LI      | 1SDA073034R1  | 21.165,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2000 Ekip Touch LSI     | 1SDA073035R1  | 21.344,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2000 Ekip Touch LSIG    | 1SDA073036R1  | 23.074,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2000 Ekip Hi-Touch LSI  | 1SDA073038R1  | 27.452,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2000 Ekip Hi-Touch LSIG | 1SDA073039R1  | 28.848,00 | 55,000       | 1    |  |
|                                                                                 | 2.500          | 100             | 85              | E2.2H 2500 Ekip Dip LI        | 1SDA073061R1  | 26.936,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2500 Ekip Dip LSI       | 1SDA073062R1  | 27.115,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2500 Ekip Dip LSIG      | 1SDA073063R1  | 28.507,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2500 Ekip Touch LI      | 1SDA073064R1  | 27.384,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2500 Ekip Touch LSI     | 1SDA073065R1  | 27.564,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2500 Ekip Touch LSIG    | 1SDA073066R1  | 29.295,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2500 Ekip Hi-Touch LSI  | 1SDA073068R1  | 33.671,00 | 55,000       | 1    |  |
|                                                                                 |                |                 |                 | E2.2H 2500 Ekip Hi-Touch LSIG | 1SDA073069R1  | 35.065,00 | 55,000       | 1    |  |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E4.2N-S-H – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.2N         | 3.200 | 66       | 66       | E4.2N 3200 Ekip Dip LI        | 1SDA072491R1  | 21.122,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 3200 Ekip Dip LSI       | 1SDA072492R1  | 21.303,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 3200 Ekip Dip LSIG      | 1SDA072493R1  | 22.690,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 3200 Ekip Touch LI      | 1SDA072494R1  | 21.570,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 3200 Ekip Touch LSI     | 1SDA072495R1  | 21.748,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 3200 Ekip Touch LSIG    | 1SDA072496R1  | 23.478,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 3200 Ekip Hi-Touch LSI  | 1SDA072498R1  | 27.856,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 3200 Ekip Hi-Touch LSIG | 1SDA072499R1  | 29.250,00 | 60,000       | 1    |
|               | 4.000 | 66       | 66       | E4.2N 4000 Ekip Dip LI        | 1SDA072541R1  | 30.281,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 4000 Ekip Dip LSI       | 1SDA072542R1  | 30.457,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 4000 Ekip Dip LSIG      | 1SDA072543R1  | 31.805,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 4000 Ekip Touch LI      | 1SDA072544R1  | 30.717,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 4000 Ekip Touch LSI     | 1SDA072545R1  | 30.888,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 4000 Ekip Touch LSIG    | 1SDA072546R1  | 32.567,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 4000 Ekip Hi-Touch LSI  | 1SDA072548R1  | 36.815,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 4000 Ekip Hi-Touch LSIG | 1SDA072549R1  | 38.167,00 | 60,000       | 1    |
| E4.2S         | 3.200 | 85       | 66       | E4.2S 3200 Ekip Dip LI        | 1SDA072501R1  | 21.926,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 3200 Ekip Dip LSI       | 1SDA072502R1  | 22.103,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 3200 Ekip Dip LSIG      | 1SDA072503R1  | 23.498,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 3200 Ekip Touch LI      | 1SDA072504R1  | 22.373,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 3200 Ekip Touch LSI     | 1SDA072505R1  | 22.554,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 3200 Ekip Touch LSIG    | 1SDA072506R1  | 24.282,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 3200 Ekip Hi-Touch LSI  | 1SDA072508R1  | 28.660,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 3200 Ekip Hi-Touch LSIG | 1SDA072509R1  | 30.052,00 | 60,000       | 1    |
|               | 4.000 | 85       | 66       | E4.2S 4000 Ekip Dip LI        | 1SDA072551R1  | 31.218,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 4000 Ekip Dip LSI       | 1SDA072552R1  | 31.398,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 4000 Ekip Dip LSIG      | 1SDA072553R1  | 32.790,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 4000 Ekip Touch LI      | 1SDA072554R1  | 31.664,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 4000 Ekip Touch LSI     | 1SDA072555R1  | 31.847,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 4000 Ekip Touch LSIG    | 1SDA072556R1  | 33.577,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 4000 Ekip Hi-Touch LSI  | 1SDA072558R1  | 37.954,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 4000 Ekip Hi-Touch LSIG | 1SDA072559R1  | 39.349,00 | 60,000       | 1    |
| E4.2H         | 3.200 | 100      | 85       | E4.2H 3200 Ekip Dip LI        | 1SDA072511R1  | 23.540,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Dip LSI       | 1SDA072512R1  | 23.719,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Dip LSIG      | 1SDA072513R1  | 25.112,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Touch LI      | 1SDA072514R1  | 23.988,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Touch LSI     | 1SDA072515R1  | 24.166,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Touch LSIG    | 1SDA072516R1  | 25.897,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Hi-Touch LSI  | 1SDA072518R1  | 30.277,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip Hi-Touch LSIG | 1SDA072519R1  | 31.669,00 | 60,000       | 1    |
|               | 4.000 | 100      | 85       | E4.2H 4000 Ekip Dip LI        | 1SDA072561R1  | 33.464,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Dip LSI       | 1SDA072562R1  | 33.646,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Dip LSIG      | 1SDA072563R1  | 35.021,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Touch LI      | 1SDA072564R1  | 33.915,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Touch LSI     | 1SDA072565R1  | 34.094,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Touch LSIG    | 1SDA072566R1  | 35.825,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Hi-Touch LSI  | 1SDA072568R1  | 40.200,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip Hi-Touch LSIG | 1SDA072569R1  | 41.574,00 | 60,000       | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



| Emax E4.2N-S-H – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig |                |                 |                 |                               |               |           |                   |      |  |
|-------------------------------------------------------------------------------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|-------------------|------|--|
| Bau-<br>größe                                                                       | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |  |
|                                                                                     |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | kg                | Stk. |  |
| E4.2N                                                                               | 3.200          | 66              | 66              | E4.2N 3200 Ekip Dip LI        | 1SDA073121R1  | 28.089,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 3200 Ekip Dip LSI       | 1SDA073122R1  | 28.270,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 3200 Ekip Dip LSIG      | 1SDA073123R1  | 29.661,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 3200 Ekip Touch LI      | 1SDA073124R1  | 28.541,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 3200 Ekip Touch LSI     | 1SDA073125R1  | 28.718,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 3200 Ekip Touch LSIG    | 1SDA073126R1  | 30.449,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 3200 Ekip Hi-Touch LSI  | 1SDA073128R1  | 34.826,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 3200 Ekip Hi-Touch LSIG | 1SDA073129R1  | 36.219,00 | 74,000            | 1    |  |
|                                                                                     | 4.000          | 66              | 66              | E4.2N 4000 Ekip Dip LI        | 1SDA073171R1  | 40.276,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 4000 Ekip Dip LSI       | 1SDA073172R1  | 40.450,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 4000 Ekip Dip LSIG      | 1SDA073173R1  | 41.802,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 4000 Ekip Touch LI      | 1SDA073174R1  | 40.710,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 4000 Ekip Touch LSI     | 1SDA073175R1  | 40.881,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 4000 Ekip Touch LSIG    | 1SDA073176R1  | 42.559,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 4000 Ekip Hi-Touch LSI  | 1SDA073178R1  | 46.809,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2N 4000 Ekip Hi-Touch LSIG | 1SDA073179R1  | 48.161,00 | 74,000            | 1    |  |
| E4.2S                                                                               | 3.200          | 85              | 66              | E4.2S 3200 Ekip Dip LI        | 1SDA073131R1  | 29.159,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 3200 Ekip Dip LSI       | 1SDA073132R1  | 29.335,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 3200 Ekip Dip LSIG      | 1SDA073133R1  | 30.730,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 3200 Ekip Touch LI      | 1SDA073134R1  | 29.606,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 3200 Ekip Touch LSI     | 1SDA073135R1  | 29.787,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 3200 Ekip Touch LSIG    | 1SDA073136R1  | 31.515,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 3200 Ekip Hi-Touch LSI  | 1SDA073138R1  | 35.896,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 3200 Ekip Hi-Touch LSIG | 1SDA073139R1  | 37.288,00 | 74,000            | 1    |  |
|                                                                                     | 4.000          | 85              | 66              | E4.2S 4000 Ekip Dip LI        | 1SDA073181R1  | 41.521,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 4000 Ekip Dip LSI       | 1SDA073182R1  | 41.700,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 4000 Ekip Dip LSIG      | 1SDA073183R1  | 43.092,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 4000 Ekip Touch LI      | 1SDA073184R1  | 41.968,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 4000 Ekip Touch LSI     | 1SDA073185R1  | 42.150,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 4000 Ekip Touch LSIG    | 1SDA073186R1  | 43.877,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 4000 Ekip Hi-Touch LSI  | 1SDA073188R1  | 48.257,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2S 4000 Ekip Hi-Touch LSIG | 1SDA073189R1  | 49.649,00 | 74,000            | 1    |  |
| E4.2H                                                                               | 3.200          | 100             | 85              | E4.2H 3200 Ekip Dip LI        | 1SDA073141R1  | 31.306,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 3200 Ekip Dip LSI       | 1SDA073142R1  | 31.492,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 3200 Ekip Dip LSIG      | 1SDA073143R1  | 32.880,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 3200 Ekip Touch LI      | 1SDA073144R1  | 31.759,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 3200 Ekip Touch LSI     | 1SDA073145R1  | 31.938,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 3200 Ekip Touch LSIG    | 1SDA073146R1  | 33.662,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 3200 Ekip Hi-Touch LSI  | 1SDA073148R1  | 38.047,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 3200 Ekip Hi-Touch LSIG | 1SDA073149R1  | 39.440,00 | 74,000            | 1    |  |
|                                                                                     | 4.000          | 100             | 85              | E4.2H 4000 Ekip Dip LI        | 1SDA073191R1  | 44.509,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 4000 Ekip Dip LSI       | 1SDA073192R1  | 44.688,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 4000 Ekip Dip LSIG      | 1SDA073193R1  | 46.079,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 4000 Ekip Touch LI      | 1SDA073194R1  | 44.957,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 4000 Ekip Touch LSI     | 1SDA073195R1  | 45.137,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 4000 Ekip Touch LSIG    | 1SDA073196R1  | 46.868,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 4000 Ekip Hi-Touch LSI  | 1SDA073198R1  | 51.244,00 | 74,000            | 1    |  |
|                                                                                     |                |                 |                 | E4.2H 4000 Ekip Hi-Touch LSIG | 1SDA073199R1  | 52.639,00 | 74,000            | 1    |  |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



### Emax E4.2V – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.2V         | 2.000          | 150             | 100             | E4.2V 2000 Ekip Dip LI        | 1SDA072451R1  | 18.664,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2000 Ekip Dip LSI       | 1SDA072452R1  | 18.863,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2000 Ekip Dip LSIG      | 1SDA072453R1  | 20.393,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2000 Ekip Touch LI      | 1SDA072454R1  | 19.159,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2000 Ekip Touch LSI     | 1SDA072455R1  | 19.356,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2000 Ekip Touch LSIG    | 1SDA072456R1  | 21.259,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2000 Ekip Hi-Touch LSI  | 1SDA072458R1  | 26.078,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2000 Ekip Hi-Touch LSIG | 1SDA072459R1  | 27.604,00 | 60,000       | 1    |
|               | 2.500          | 150             | 100             | E4.2V 2500 Ekip Dip LI        | 1SDA072471R1  | 24.650,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2500 Ekip Dip LSI       | 1SDA072472R1  | 24.848,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2500 Ekip Dip LSIG      | 1SDA072473R1  | 26.377,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2500 Ekip Touch LI      | 1SDA072474R1  | 25.141,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2500 Ekip Touch LSI     | 1SDA072475R1  | 25.339,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2500 Ekip Touch LSIG    | 1SDA072476R1  | 27.242,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2500 Ekip Hi-Touch LSI  | 1SDA072478R1  | 32.062,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 2500 Ekip Hi-Touch LSIG | 1SDA072479R1  | 33.592,00 | 60,000       | 1    |
|               | 3.200          | 150             | 100             | E4.2V 3200 Ekip Dip LI        | 1SDA072521R1  | 28.994,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 3200 Ekip Dip LSI       | 1SDA072522R1  | 29.177,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 3200 Ekip Dip LSIG      | 1SDA072523R1  | 30.569,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 3200 Ekip Touch LI      | 1SDA072524R1  | 29.445,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 3200 Ekip Touch LSI     | 1SDA072525R1  | 29.627,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 3200 Ekip Touch LSIG    | 1SDA072526R1  | 31.354,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 3200 Ekip Hi-Touch LSI  | 1SDA072528R1  | 35.733,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 3200 Ekip Hi-Touch LSIG | 1SDA072529R1  | 37.129,00 | 60,000       | 1    |
|               | 4.000          | 150             | 100             | E4.2V 4000 Ekip Dip LI        | 1SDA072571R1  | 40.778,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 4000 Ekip Dip LSI       | 1SDA072572R1  | 40.955,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 4000 Ekip Dip LSIG      | 1SDA072573R1  | 42.348,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 4000 Ekip Touch LI      | 1SDA072574R1  | 41.225,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 4000 Ekip Touch LSI     | 1SDA072575R1  | 41.405,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 4000 Ekip Touch LSIG    | 1SDA072576R1  | 43.136,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 4000 Ekip Hi-Touch LSI  | 1SDA072578R1  | 47.515,00 | 60,000       | 1    |
|               |                |                 |                 | E4.2V 4000 Ekip Hi-Touch LSIG | 1SDA072579R1  | 48.907,00 | 60,000       | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E4.2V – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|-------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | 440 V    | 1 s      |                               |               |                   |                         |             |
| E4.2V         | 2.000 | 150      | 100      | E4.2V 2000 Ekip Dip LI        | 1SDA073081R1  | 24.821,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2000 Ekip Dip LSI       | 1SDA073082R1  | 25.020,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2000 Ekip Dip LSIG      | 1SDA073083R1  | 26.549,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2000 Ekip Touch LI      | 1SDA073084R1  | 25.307,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2000 Ekip Touch LSI     | 1SDA073085R1  | 25.516,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2000 Ekip Touch LSIG    | 1SDA073086R1  | 27.419,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2000 Ekip Hi-Touch LSI  | 1SDA073088R1  | 32.236,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2000 Ekip Hi-Touch LSIG | 1SDA073089R1  | 33.765,00         | 74,000                  | 1           |
|               | 2.500 | 150      | 100      | E4.2V 2500 Ekip Dip LI        | 1SDA073101R1  | 32.787,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2500 Ekip Dip LSI       | 1SDA073102R1  | 32.983,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2500 Ekip Dip LSIG      | 1SDA073103R1  | 34.515,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2500 Ekip Touch LI      | 1SDA073104R1  | 33.281,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2500 Ekip Touch LSI     | 1SDA073105R1  | 33.478,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2500 Ekip Touch LSIG    | 1SDA073106R1  | 35.380,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2500 Ekip Hi-Touch LSI  | 1SDA073108R1  | 40.194,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 2500 Ekip Hi-Touch LSIG | 1SDA073109R1  | 41.729,00         | 74,000                  | 1           |
|               | 3.200 | 150      | 100      | E4.2V 3200 Ekip Dip LI        | 1SDA073151R1  | 38.568,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 3200 Ekip Dip LSI       | 1SDA073152R1  | 38.745,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 3200 Ekip Dip LSIG      | 1SDA073153R1  | 40.136,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 3200 Ekip Touch LI      | 1SDA073154R1  | 39.017,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 3200 Ekip Touch LSI     | 1SDA073155R1  | 39.195,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 3200 Ekip Touch LSIG    | 1SDA073156R1  | 40.925,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 3200 Ekip Hi-Touch LSI  | 1SDA073158R1  | 45.304,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 3200 Ekip Hi-Touch LSIG | 1SDA073159R1  | 46.697,00         | 74,000                  | 1           |
|               | 4.000 | 150      | 100      | E4.2V 4000 Ekip Dip LI        | 1SDA073201R1  | 54.231,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 4000 Ekip Dip LSI       | 1SDA073202R1  | 54.409,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 4000 Ekip Dip LSIG      | 1SDA073203R1  | 55.802,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 4000 Ekip Touch LI      | 1SDA073204R1  | 54.678,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 4000 Ekip Touch LSI     | 1SDA073205R1  | 54.858,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 4000 Ekip Touch LSIG    | 1SDA073206R1  | 56.592,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 4000 Ekip Hi-Touch LSI  | 1SDA073208R1  | 60.968,00         | 74,000                  | 1           |
|               |       |          |          | E4.2V 4000 Ekip Hi-Touch LSIG | 1SDA073209R1  | 62.360,00         | 74,000                  | 1           |



# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E6.2H-V – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                           | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE  |
|---------------|-------|----------|----------|-------------------------------|---------------|-----------|-------------------------|------|
|               |       | 440 V    | 1 s      |                               |               | 1 Stk. €  |                         | Stk. |
| E6.2H         | 4.000 | 100      | 100      | E6.2H 4000 Ekip Dip LI        | 1SDA072581R1  | 42.542,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 4000 Ekip Dip LSI       | 1SDA072582R1  | 42.723,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 4000 Ekip Dip LSIG      | 1SDA072583R1  | 44.114,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 4000 Ekip Touch LI      | 1SDA072584R1  | 42.991,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 4000 Ekip Touch LSI     | 1SDA072585R1  | 43.172,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 4000 Ekip Touch LSIG    | 1SDA072586R1  | 44.900,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 4000 Ekip Hi-Touch LSI  | 1SDA072588R1  | 49.278,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 4000 Ekip Hi-Touch LSIG | 1SDA072589R1  | 50.672,00 | 120,000                 | 1    |
|               | 5.000 | 100      | 100      | E6.2H 5000 Ekip Dip LI        | 1SDA072611R1  | 52.847,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 5000 Ekip Dip LSI       | 1SDA072612R1  | 53.025,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 5000 Ekip Dip LSIG      | 1SDA072613R1  | 54.417,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 5000 Ekip Touch LI      | 1SDA072614R1  | 53.295,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 5000 Ekip Touch LSI     | 1SDA072615R1  | 53.474,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 5000 Ekip Touch LSIG    | 1SDA072616R1  | 55.206,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 5000 Ekip Hi-Touch LSI  | 1SDA072618R1  | 59.583,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 5000 Ekip Hi-Touch LSIG | 1SDA072619R1  | 60.973,00 | 120,000                 | 1    |
|               | 6.300 | 100      | 100      | E6.2H 6300 Ekip Dip LI        | 1SDA072641R1  | 69.574,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 6300 Ekip Dip LSI       | 1SDA072642R1  | 69.757,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 6300 Ekip Dip LSIG      | 1SDA072643R1  | 71.150,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 6300 Ekip Touch LI      | 1SDA072644R1  | 70.026,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 6300 Ekip Touch LSI     | 1SDA072645R1  | 70.207,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 6300 Ekip Touch LSIG    | 1SDA072646R1  | 71.934,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 6300 Ekip Hi-Touch LSI  | 1SDA072648R1  | 76.314,00 | 120,000                 | 1    |
|               |       |          |          | E6.2H 6300 Ekip Hi-Touch LSIG | 1SDA072649R1  | 77.710,00 | 120,000                 | 1    |
| E6.2V         | 4.000 | 150      | 100      | E6.2V 4000 Ekip Dip LI        | 1SDA072591R1  | 47.195,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 4000 Ekip Dip LSI       | 1SDA072592R1  | 47.372,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 4000 Ekip Dip LSIG      | 1SDA072593R1  | 48.765,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 4000 Ekip Touch LI      | 1SDA072594R1  | 47.642,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 4000 Ekip Touch LSI     | 1SDA072595R1  | 47.822,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 4000 Ekip Touch LSIG    | 1SDA072596R1  | 49.552,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 4000 Ekip Hi-Touch LSI  | 1SDA072598R1  | 53.931,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 4000 Ekip Hi-Touch LSIG | 1SDA072599R1  | 55.323,00 | 120,000                 | 1    |
|               | 5.000 | 150      | 100      | E6.2V 5000 Ekip Dip LI        | 1SDA072621R1  | 56.663,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 5000 Ekip Dip LSI       | 1SDA072622R1  | 56.840,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 5000 Ekip Dip LSIG      | 1SDA072623R1  | 58.233,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 5000 Ekip Touch LI      | 1SDA072624R1  | 57.112,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 5000 Ekip Touch LSI     | 1SDA072625R1  | 57.289,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 5000 Ekip Touch LSIG    | 1SDA072626R1  | 59.021,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 5000 Ekip Hi-Touch LSI  | 1SDA072628R1  | 63.398,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 5000 Ekip Hi-Touch LSIG | 1SDA072629R1  | 64.789,00 | 120,000                 | 1    |
|               | 6.300 | 150      | 100      | E6.2V 6300 Ekip Dip LI        | 1SDA072651R1  | 79.675,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 6300 Ekip Dip LSI       | 1SDA072652R1  | 79.856,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 6300 Ekip Dip LSIG      | 1SDA072653R1  | 81.249,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 6300 Ekip Touch LI      | 1SDA072654R1  | 80.126,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 6300 Ekip Touch LSI     | 1SDA072655R1  | 80.306,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 6300 Ekip Touch LSIG    | 1SDA072656R1  | 82.036,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 6300 Ekip Hi-Touch LSI  | 1SDA072658R1  | 86.416,00 | 120,000                 | 1    |
|               |       |          |          | E6.2V 6300 Ekip Hi-Touch LSIG | 1SDA072659R1  | 87.805,00 | 120,000                 | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E6.2H-V – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                           | Bestellnummer | Preis      | Gewicht<br>1 Stk. | VPE  |
|---------------|----------------|-----------------|-----------------|-------------------------------|---------------|------------|-------------------|------|
|               |                | 440 V           | 1 s             |                               |               | 1 Stk. €   | kg                | Stk. |
| E6.2H         | 4.000          | 100             | 100             | E6.2H 4000 Ekip Dip LI        | 1SDA073211R1  | 56.578,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 4000 Ekip Dip LSI       | 1SDA073212R1  | 56.763,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 4000 Ekip Dip LSIG      | 1SDA073213R1  | 58.153,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 4000 Ekip Touch LI      | 1SDA073214R1  | 57.029,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 4000 Ekip Touch LSI     | 1SDA073215R1  | 57.212,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 4000 Ekip Touch LSIG    | 1SDA073216R1  | 58.940,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 4000 Ekip Hi-Touch LSI  | 1SDA073218R1  | 63.320,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 4000 Ekip Hi-Touch LSIG | 1SDA073219R1  | 64.712,00  | 134,000           | 1    |
|               | 5.000          | 100             | 100             | E6.2H 5000 Ekip Dip LI        | 1SDA073241R1  | 70.285,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 5000 Ekip Dip LSI       | 1SDA073242R1  | 70.463,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 5000 Ekip Dip LSIG      | 1SDA073243R1  | 71.857,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 5000 Ekip Touch LI      | 1SDA073244R1  | 70.732,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 5000 Ekip Touch LSI     | 1SDA073245R1  | 70.913,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 5000 Ekip Touch LSIG    | 1SDA073246R1  | 72.643,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 5000 Ekip Hi-Touch LSI  | 1SDA073248R1  | 77.023,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 5000 Ekip Hi-Touch LSIG | 1SDA073249R1  | 78.415,00  | 134,000           | 1    |
|               | 6.300          | 100             | 100             | E6.2H 6300 Ekip Dip LI        | 1SDA073271R1  | 92.537,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 6300 Ekip Dip LSI       | 1SDA073272R1  | 92.717,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 6300 Ekip Dip LSIG      | 1SDA073273R1  | 94.109,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 6300 Ekip Touch LI      | 1SDA073274R1  | 92.986,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 6300 Ekip Touch LSI     | 1SDA073275R1  | 93.168,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 6300 Ekip Touch LSIG    | 1SDA073276R1  | 94.894,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 6300 Ekip Hi-Touch LSI  | 1SDA073278R1  | 99.273,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2H 6300 Ekip Hi-Touch LSIG | 1SDA073279R1  | 100.667,00 | 134,000           | 1    |
| E6.2V         | 4.000          | 150             | 100             | E6.2V 4000 Ekip Dip LI        | 1SDA073221R1  | 62.764,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 4000 Ekip Dip LSI       | 1SDA073222R1  | 62.946,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 4000 Ekip Dip LSIG      | 1SDA073223R1  | 64.337,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 4000 Ekip Touch LI      | 1SDA073224R1  | 63.217,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 4000 Ekip Touch LSI     | 1SDA073225R1  | 63.393,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 4000 Ekip Touch LSIG    | 1SDA073226R1  | 65.124,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 4000 Ekip Hi-Touch LSI  | 1SDA073228R1  | 69.502,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 4000 Ekip Hi-Touch LSIG | 1SDA073229R1  | 70.894,00  | 134,000           | 1    |
|               | 5.000          | 150             | 100             | E6.2V 5000 Ekip Dip LI        | 1SDA073251R1  | 75.357,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 5000 Ekip Dip LSI       | 1SDA073252R1  | 75.539,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 5000 Ekip Dip LSIG      | 1SDA073253R1  | 76.934,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 5000 Ekip Touch LI      | 1SDA073254R1  | 75.810,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 5000 Ekip Touch LSI     | 1SDA073255R1  | 75.990,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 5000 Ekip Touch LSIG    | 1SDA073256R1  | 77.718,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 5000 Ekip Hi-Touch LSI  | 1SDA073258R1  | 82.098,00  | 134,000           | 1    |
|               |                |                 |                 | E6.2V 5000 Ekip Hi-Touch LSIG | 1SDA073259R1  | 83.491,00  | 134,000           | 1    |
|               | 6.300          | 150             | 100             | E6.2V 6300 Ekip Dip LI        | 1SDA073281R1  | 105.970,00 | 134,000           | 1    |
|               |                |                 |                 | E6.2V 6300 Ekip Dip LSI       | 1SDA073282R1  | 106.150,00 | 134,000           | 1    |
|               |                |                 |                 | E6.2V 6300 Ekip Dip LSIG      | 1SDA073283R1  | 107.542,00 | 134,000           | 1    |
|               |                |                 |                 | E6.2V 6300 Ekip Touch LI      | 1SDA073284R1  | 106.419,00 | 134,000           | 1    |
|               |                |                 |                 | E6.2V 6300 Ekip Touch LSI     | 1SDA073285R1  | 106.597,00 | 134,000           | 1    |
|               |                |                 |                 | E6.2V 6300 Ekip Touch LSIG    | 1SDA073286R1  | 108.330,00 | 134,000           | 1    |
|               |                |                 |                 | E6.2V 6300 Ekip Hi-Touch LSI  | 1SDA073288R1  | 112.705,00 | 134,000           | 1    |
|               |                |                 |                 | E6.2V 6300 Ekip Hi-Touch LSIG | 1SDA073289R1  | 114.097,00 | 134,000           | 1    |



# Offene Leistungsschalter Emax 2

## Ausfahrbare Version zur Energieverteilung



Technische Daten



Emax E6.2H-V/f Full size – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis      | Gewicht      | VPE  |
|---------------|-------|----------|----------|---------------------------------|---------------|------------|--------------|------|
|               |       | 440 V    | 1 s      |                                 |               | 1 Stk. €   | 1 Stk.<br>kg | Stk. |
| E6.2H/f       | 4.000 | 100      | 100      | E6.2H/f 4000 Ekip Dip LI        | 1SDA073301R1  | 60.102,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 4000 Ekip Dip LSI       | 1SDA073302R1  | 60.295,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 4000 Ekip Dip LSIg      | 1SDA073303R1  | 61.831,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 4000 Ekip Touch LI      | 1SDA073304R1  | 60.595,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 4000 Ekip Touch LSI     | 1SDA073305R1  | 60.790,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 4000 Ekip Touch LSIg    | 1SDA073306R1  | 62.695,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 4000 Ekip Hi-Touch LSI  | 1SDA073308R1  | 67.511,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 4000 Ekip Hi-Touch LSIg | 1SDA073309R1  | 69.043,00  | 148,000      | 1    |
|               | 5.000 | 100      | 100      | E6.2H/f 5000 Ekip Dip LI        | 1SDA073331R1  | 74.838,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 5000 Ekip Dip LSI       | 1SDA073332R1  | 75.033,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 5000 Ekip Dip LSIg      | 1SDA073333R1  | 76.564,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 5000 Ekip Touch LI      | 1SDA073334R1  | 75.331,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 5000 Ekip Touch LSI     | 1SDA073335R1  | 75.528,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 5000 Ekip Touch LSIg    | 1SDA073336R1  | 77.429,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 5000 Ekip Hi-Touch LSI  | 1SDA073338R1  | 82.248,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 5000 Ekip Hi-Touch LSIg | 1SDA073339R1  | 83.779,00  | 148,000      | 1    |
|               | 6.300 | 100      | 100      | E6.2H/f 6300 Ekip Dip LI        | 1SDA073361R1  | 98.764,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 6300 Ekip Dip LSI       | 1SDA073362R1  | 98.959,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 6300 Ekip Dip LSIg      | 1SDA073363R1  | 100.489,00 | 148,000      | 1    |
|               |       |          |          | E6.2H/f 6300 Ekip Touch LI      | 1SDA073364R1  | 99.254,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 6300 Ekip Touch LSI     | 1SDA073365R1  | 99.455,00  | 148,000      | 1    |
|               |       |          |          | E6.2H/f 6300 Ekip Touch LSIg    | 1SDA073366R1  | 101.355,00 | 148,000      | 1    |
|               |       |          |          | E6.2H/f 6300 Ekip Hi-Touch LSI  | 1SDA073368R1  | 106.171,00 | 148,000      | 1    |
|               |       |          |          | E6.2H/f 6300 Ekip Hi-Touch LSIg | 1SDA073369R1  | 107.705,00 | 148,000      | 1    |
| E6.2V/f       | 4.000 | 150      | 100      | E6.2V/f 4000 Ekip Dip LI        | 1SDA073311R1  | 66.752,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 4000 Ekip Dip LSI       | 1SDA073312R1  | 66.948,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 4000 Ekip Dip LSIg      | 1SDA073313R1  | 68.481,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 4000 Ekip Touch LI      | 1SDA073314R1  | 67.244,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 4000 Ekip Touch LSI     | 1SDA073315R1  | 67.443,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 4000 Ekip Touch LSIg    | 1SDA073316R1  | 69.345,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 4000 Ekip Hi-Touch LSI  | 1SDA073318R1  | 74.166,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 4000 Ekip Hi-Touch LSIg | 1SDA073319R1  | 75.698,00  | 148,000      | 1    |
|               | 5.000 | 150      | 100      | E6.2V/f 5000 Ekip Dip LI        | 1SDA073341R1  | 80.291,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 5000 Ekip Dip LSI       | 1SDA073342R1  | 80.490,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 5000 Ekip Dip LSIg      | 1SDA073343R1  | 82.022,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 5000 Ekip Touch LI      | 1SDA073344R1  | 80.788,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 5000 Ekip Touch LSI     | 1SDA073345R1  | 80.983,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 5000 Ekip Touch LSIg    | 1SDA073346R1  | 82.885,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 5000 Ekip Hi-Touch LSI  | 1SDA073348R1  | 87.704,00  | 148,000      | 1    |
|               |       |          |          | E6.2V/f 5000 Ekip Hi-Touch LSIg | 1SDA073349R1  | 89.237,00  | 148,000      | 1    |
|               | 6.300 | 150      | 100      | E6.2V/f 6300 Ekip Dip LI        | 1SDA073371R1  | 113.206,00 | 148,000      | 1    |
|               |       |          |          | E6.2V/f 6300 Ekip Dip LSI       | 1SDA073372R1  | 113.400,00 | 148,000      | 1    |
|               |       |          |          | E6.2V/f 6300 Ekip Dip LSIg      | 1SDA073373R1  | 114.933,00 | 148,000      | 1    |
|               |       |          |          | E6.2V/f 6300 Ekip Touch LI      | 1SDA073374R1  | 113.698,00 | 148,000      | 1    |
|               |       |          |          | E6.2V/f 6300 Ekip Touch LSI     | 1SDA073375R1  | 113.893,00 | 148,000      | 1    |
|               |       |          |          | E6.2V/f 6300 Ekip Touch LSIg    | 1SDA073376R1  | 115.799,00 | 148,000      | 1    |
|               |       |          |          | E6.2V/f 6300 Ekip Hi-Touch LSI  | 1SDA073378R1  | 120.616,00 | 148,000      | 1    |
|               |       |          |          | E6.2V/f 6300 Ekip Hi-Touch LSIg | 1SDA073379R1  | 122.150,00 | 148,000      | 1    |

## Notizen

# Offene Leistungsschalter Emax 2

Festeinbau für Generatoren



Technische Daten



## Emax E1.2B-C-N – Vorderseitige Anschlüsse (F) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|---------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | 440 V    | 1 s      |                                 |               |                   |                         |             |
| E1.2B         | 630   | 42       | 42       | E1.2B 630 Ekip G Touch LSIG     | 1SDA070707R1  | 11.382,00         | 14,000                  | 1           |
|               |       |          |          | E1.2B 630 Ekip G Hi-Touch LSIG  | 1SDA070710R1  | 12.796,00         | 14,000                  | 1           |
|               | 800   | 42       | 42       | E1.2B 800 Ekip G Touch LSIG     | 1SDA070747R1  | 11.723,00         | 14,000                  | 1           |
|               |       |          |          | E1.2B 800 Ekip G Hi-Touch LSIG  | 1SDA070750R1  | 13.135,00         | 14,000                  | 1           |
|               | 1.000 | 42       | 42       | E1.2B 1000 Ekip G Touch LSIG    | 1SDA070787R1  | 12.053,00         | 14,000                  | 1           |
|               |       |          |          | E1.2B 1000 Ekip G Hi-Touch LSIG | 1SDA070790R1  | 13.465,00         | 14,000                  | 1           |
|               | 1.250 | 42       | 42       | E1.2B 1250 Ekip G Touch LSIG    | 1SDA070827R1  | 12.954,00         | 14,000                  | 1           |
|               |       |          |          | E1.2B 1250 Ekip G Hi-Touch LSIG | 1SDA070830R1  | 14.369,00         | 14,000                  | 1           |
|               | 1.600 | 42       | 42       | E1.2B 1600 Ekip G Touch LSIG    | 1SDA070867R1  | 16.374,00         | 14,000                  | 1           |
|               |       |          |          | E1.2B 1600 Ekip G Hi-Touch LSIG | 1SDA070870R1  | 17.785,00         | 14,000                  | 1           |
| E1.2B         | 630   | 50       | 42       | E1.2C 630 Ekip G Touch LSIG     | 1SDA070717R1  | 11.496,00         | 14,000                  | 1           |
|               |       |          |          | E1.2C 630 Ekip G Hi-Touch LSIG  | 1SDA070720R1  | 12.910,00         | 14,000                  | 1           |
|               | 800   | 50       | 42       | E1.2C 800 Ekip G Touch LSIG     | 1SDA070757R1  | 11.850,00         | 14,000                  | 1           |
|               |       |          |          | E1.2C 800 Ekip G Hi-Touch LSIG  | 1SDA070760R1  | 13.257,00         | 14,000                  | 1           |
|               | 1.000 | 50       | 42       | E1.2C 1000 Ekip G Touch LSIG    | 1SDA070797R1  | 12.187,00         | 14,000                  | 1           |
|               |       |          |          | E1.2C 1000 Ekip G Hi-Touch LSIG | 1SDA070800R1  | 13.599,00         | 14,000                  | 1           |
|               | 1.250 | 50       | 42       | E1.2C 1250 Ekip G Touch LSIG    | 1SDA070837R1  | 13.049,00         | 14,000                  | 1           |
|               |       |          |          | E1.2C 1250 Ekip G Hi-Touch LSIG | 1SDA070840R1  | 14.459,00         | 14,000                  | 1           |
|               | 1.600 | 50       | 42       | E1.2C 1600 Ekip G Touch LSIG    | 1SDA070877R1  | 16.534,00         | 14,000                  | 1           |
|               |       |          |          | E1.2C 1600 Ekip G Hi-Touch LSIG | 1SDA070880R1  | 17.941,00         | 14,000                  | 1           |
| E1.2N         | 250   | 66       | 50       | E1.2N 250 Ekip G Touch LSIG     | 1SDA070697R1  | 11.528,00         | 14,000                  | 1           |
|               |       |          |          | E1.2N 250 Ekip G Hi-Touch LSIG  | 1SDA070700R1  | 12.939,00         | 14,000                  | 1           |
|               | 630   | 66       | 50       | E1.2N 630 Ekip G Touch LSIG     | 1SDA070727R1  | 11.792,00         | 14,000                  | 1           |
|               |       |          |          | E1.2N 630 Ekip G Hi-Touch LSIG  | 1SDA070730R1  | 13.206,00         | 14,000                  | 1           |
|               | 800   | 66       | 50       | E1.2N 800 Ekip G Touch LSIG     | 1SDA070767R1  | 12.265,00         | 14,000                  | 1           |
|               |       |          |          | E1.2N 800 Ekip G Hi-Touch LSIG  | 1SDA070770R1  | 13.726,00         | 14,000                  | 1           |
|               | 1.000 | 66       | 50       | E1.2N 1000 Ekip G Touch LSIG    | 1SDA070807R1  | 12.325,00         | 14,000                  | 1           |
|               |       |          |          | E1.2N 1000 Ekip G Hi-Touch LSIG | 1SDA070810R1  | 13.734,00         | 14,000                  | 1           |
|               | 1.250 | 66       | 50       | E1.2N 1250 Ekip G Touch LSIG    | 1SDA070847R1  | 13.506,00         | 14,000                  | 1           |
|               |       |          |          | E1.2N 1250 Ekip G Hi-Touch LSIG | 1SDA070850R1  | 14.966,00         | 14,000                  | 1           |
|               | 1.600 | 66       | 50       | E1.2N 1600 Ekip G Touch LSIG    | 1SDA070887R1  | 17.110,00         | 14,000                  | 1           |
|               |       |          |          | E1.2N 1600 Ekip G Hi-Touch LSIG | 1SDA070890R1  | 18.562,00         | 14,000                  | 1           |

# Offene Leistungsschalter Emax 2

Festeinbau für Generatoren



Technische Daten



## Emax E1.2B-C-N – Vorderseitige Anschlüsse (F) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|---------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | 440 V    | 1 s      |                                 |               |                   |                         |             |
| E1.2B         | 630   | 42       | 42       | E1.2B 630 Ekip G Touch LSIG     | 1SDA071337R1  | 11.990,00         | 16,000                  | 1           |
|               |       |          |          | E1.2B 630 Ekip G Hi-Touch LSIG  | 1SDA071340R1  | 13.404,00         | 16,000                  | 1           |
|               | 800   | 42       | 42       | E1.2B 800 Ekip G Touch LSIG     | 1SDA071377R1  | 12.422,00         | 16,000                  | 1           |
|               |       |          |          | E1.2B 800 Ekip G Hi-Touch LSIG  | 1SDA071380R1  | 13.831,00         | 16,000                  | 1           |
|               | 1.000 | 42       | 42       | E1.2B 1000 Ekip G Touch LSIG    | 1SDA071417R1  | 12.831,00         | 16,000                  | 1           |
|               |       |          |          | E1.2B 1000 Ekip G Hi-Touch LSIG | 1SDA071420R1  | 14.244,00         | 16,000                  | 1           |
|               | 1.250 | 42       | 42       | E1.2B 1250 Ekip G Touch LSIG    | 1SDA071457R1  | 13.962,00         | 16,000                  | 1           |
|               |       |          |          | E1.2B 1250 Ekip G Hi-Touch LSIG | 1SDA071460R1  | 15.372,00         | 16,000                  | 1           |
|               | 1.600 | 42       | 42       | E1.2B 1600 Ekip G Touch LSIG    | 1SDA071497R1  | 18.230,00         | 16,000                  | 1           |
|               |       |          |          | E1.2B 1600 Ekip G Hi-Touch LSIG | 1SDA071500R1  | 19.643,00         | 16,000                  | 1           |
| E1.2B         | 630   | 50       | 42       | E1.2C 630 Ekip G Touch LSIG     | 1SDA071347R1  | 12.135,00         | 16,000                  | 1           |
|               |       |          |          | E1.2C 630 Ekip G Hi-Touch LSIG  | 1SDA071350R1  | 13.547,00         | 16,000                  | 1           |
|               | 800   | 50       | 42       | E1.2C 800 Ekip G Touch LSIG     | 1SDA071387R1  | 12.575,00         | 16,000                  | 1           |
|               |       |          |          | E1.2C 800 Ekip G Hi-Touch LSIG  | 1SDA071390R1  | 13.986,00         | 16,000                  | 1           |
|               | 1.000 | 50       | 42       | E1.2C 1000 Ekip G Touch LSIG    | 1SDA071427R1  | 12.999,00         | 16,000                  | 1           |
|               |       |          |          | E1.2C 1000 Ekip G Hi-Touch LSIG | 1SDA071430R1  | 14.411,00         | 16,000                  | 1           |
|               | 1.250 | 50       | 42       | E1.2C 1250 Ekip G Touch LSIG    | 1SDA071467R1  | 14.078,00         | 16,000                  | 1           |
|               |       |          |          | E1.2C 1250 Ekip G Hi-Touch LSIG | 1SDA071470R1  | 15.486,00         | 16,000                  | 1           |
|               | 1.600 | 50       | 42       | E1.2C 1600 Ekip G Touch LSIG    | 1SDA071507R1  | 18.428,00         | 16,000                  | 1           |
|               |       |          |          | E1.2C 1600 Ekip G Hi-Touch LSIG | 1SDA071510R1  | 19.837,00         | 16,000                  | 1           |
| E1.2N         | 250   | 66       | 50       | E1.2N 250 Ekip G Touch LSIG     | 1SDA071327R1  | 12.175,00         | 16,000                  | 1           |
|               |       |          |          | E1.2N 250 Ekip G Hi-Touch LSIG  | 1SDA071330R1  | 13.586,00         | 16,000                  | 1           |
|               | 630   | 66       | 50       | E1.2N 630 Ekip G Touch LSIG     | 1SDA071357R1  | 12.504,00         | 16,000                  | 1           |
|               |       |          |          | E1.2N 630 Ekip G Hi-Touch LSIG  | 1SDA071360R1  | 13.920,00         | 16,000                  | 1           |
|               | 800   | 66       | 50       | E1.2N 800 Ekip G Touch LSIG     | 1SDA071397R1  | 13.015,00         | 16,000                  | 1           |
|               |       |          |          | E1.2N 800 Ekip G Hi-Touch LSIG  | 1SDA071400R1  | 14.477,00         | 16,000                  | 1           |
|               | 1.000 | 66       | 50       | E1.2N 1000 Ekip G Touch LSIG    | 1SDA071437R1  | 13.169,00         | 16,000                  | 1           |
|               |       |          |          | E1.2N 1000 Ekip G Hi-Touch LSIG | 1SDA071440R1  | 14.581,00         | 16,000                  | 1           |
|               | 1.250 | 66       | 50       | E1.2N 1250 Ekip G Touch LSIG    | 1SDA071477R1  | 14.568,00         | 16,000                  | 1           |
|               |       |          |          | E1.2N 1250 Ekip G Hi-Touch LSIG | 1SDA071480R1  | 16.028,00         | 16,000                  | 1           |
|               | 1.600 | 66       | 50       | E1.2N 1600 Ekip G Touch LSIG    | 1SDA071517R1  | 19.073,00         | 16,000                  | 1           |
|               |       |          |          | E1.2N 1600 Ekip G Hi-Touch LSIG | 1SDA071520R1  | 20.536,00         | 16,000                  | 1           |

# Offene Leistungsschalter Emax 2

Festeinbau für Generatoren



Technische Daten



## Emax E2.2B-N-S-H – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                              | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|----------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                                  |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.2B         | 1.600 | 42       | 42       | E2.2B 1600 Ekip G Touch L SIG    | 1SDA070987R1  | 16.708,00 | 41,000       | 1    |
|               |       |          |          | E2.2B 1600 Ekip G Hi-Touch L SIG | 1SDA070990R1  | 18.121,00 | 41,000       | 1    |
|               | 2.000 | 42       | 42       | E2.2B 2000 Ekip G Touch L SIG    | 1SDA071027R1  | 18.525,00 | 41,000       | 1    |
|               |       |          |          | E2.2B 2000 Ekip G Hi-Touch L SIG | 1SDA071030R1  | 19.939,00 | 41,000       | 1    |
| E2.2N         | 800   | 66       | 66       | E2.2N 800 Ekip G Touch L SIG     | 1SDA070897R1  | 12.857,00 | 41,000       | 1    |
|               |       |          |          | E2.2N 800 Ekip G Hi-Touch L SIG  | 1SDA070900R1  | 14.266,00 | 41,000       | 1    |
|               | 1.000 | 66       | 66       | E2.2N 1000 Ekip G Touch L SIG    | 1SDA070927R1  | 12.988,00 | 41,000       | 1    |
|               |       |          |          | E2.2N 1000 Ekip G Hi-Touch L SIG | 1SDA070930R1  | 14.399,00 | 41,000       | 1    |
|               | 1.250 | 66       | 66       | E2.2N 1250 Ekip G Touch L SIG    | 1SDA070957R1  | 13.774,00 | 41,000       | 1    |
|               |       |          |          | E2.2N 1250 Ekip G Hi-Touch L SIG | 1SDA070960R1  | 15.186,00 | 41,000       | 1    |
|               | 1.600 | 66       | 66       | E2.2N 1600 Ekip G Touch L SIG    | 1SDA070997R1  | 17.155,00 | 41,000       | 1    |
|               |       |          |          | E2.2N 1600 Ekip G Hi-Touch L SIG | 1SDA071000R1  | 18.500,00 | 41,000       | 1    |
|               | 2.000 | 66       | 66       | E2.2N 2000 Ekip G Touch L SIG    | 1SDA071037R1  | 18.771,00 | 41,000       | 1    |
|               |       |          |          | E2.2N 2000 Ekip G Hi-Touch L SIG | 1SDA071040R1  | 20.181,00 | 41,000       | 1    |
|               | 2.500 | 66       | 66       | E2.2N 2500 Ekip G Touch L SIG    | 1SDA071067R1  | 23.462,00 | 41,000       | 1    |
|               |       |          |          | E2.2N 2500 Ekip G Hi-Touch L SIG | 1SDA071070R1  | 24.877,00 | 41,000       | 1    |
| E2.2S         | 250   | 85       | 66       | E2.2S 250 Ekip G Touch L SIG     | 1SDA073634R1  | 13.420,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip G Hi-Touch L SIG  | 1SDA073637R1  | 14.836,00 | 41,000       | 1    |
|               | 800   | 85       | 66       | E2.2S 800 Ekip G Touch L SIG     | 1SDA070907R1  | 13.567,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip G Hi-Touch L SIG  | 1SDA070910R1  | 14.981,00 | 41,000       | 1    |
|               | 1.000 | 85       | 66       | E2.2S 1000 Ekip G Touch L SIG    | 1SDA070937R1  | 13.992,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip G Hi-Touch L SIG | 1SDA070940R1  | 15.405,00 | 41,000       | 1    |
|               | 1.250 | 85       | 66       | E2.2S 1250 Ekip G Touch L SIG    | 1SDA070967R1  | 14.807,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip G Hi-Touch L SIG | 1SDA070970R1  | 16.219,00 | 41,000       | 1    |
|               | 1.600 | 85       | 66       | E2.2S 1600 Ekip G Touch L SIG    | 1SDA071007R1  | 18.540,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 1600 Ekip G Hi-Touch L SIG | 1SDA071010R1  | 19.950,00 | 41,000       | 1    |
|               | 2.000 | 85       | 66       | E2.2S 2000 Ekip G Touch L SIG    | 1SDA071047R1  | 20.319,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 2000 Ekip G Hi-Touch L SIG | 1SDA071050R1  | 21.735,00 | 41,000       | 1    |
|               | 2.500 | 85       | 66       | E2.2S 2500 Ekip G Touch L SIG    | 1SDA071077R1  | 24.432,00 | 41,000       | 1    |
|               |       |          |          | E2.2S 2500 Ekip G Hi-Touch L SIG | 1SDA071080R1  | 25.849,00 | 41,000       | 1    |
| E2.2H         | 800   | 100      | 85       | E2.2H 800 Ekip G Touch L SIG     | 1SDA070917R1  | 14.010,00 | 41,000       | 1    |
|               |       |          |          | E2.2H 800 Ekip G Hi-Touch L SIG  | 1SDA070920R1  | 15.422,00 | 41,000       | 1    |
|               | 1.000 | 100      | 85       | E2.2H 1000 Ekip G Touch L SIG    | 1SDA070947R1  | 14.384,00 | 41,000       | 1    |
|               |       |          |          | E2.2H 1000 Ekip G Hi-Touch L SIG | 1SDA070950R1  | 15.802,00 | 41,000       | 1    |
|               | 1.250 | 100      | 85       | E2.2H 1250 Ekip G Touch L SIG    | 1SDA070977R1  | 15.343,00 | 41,000       | 1    |
|               |       |          |          | E2.2H 1250 Ekip G Hi-Touch L SIG | 1SDA070980R1  | 16.756,00 | 41,000       | 1    |
|               | 1.600 | 100      | 85       | E2.2H 1600 Ekip G Touch L SIG    | 1SDA071017R1  | 19.813,00 | 41,000       | 1    |
|               |       |          |          | E2.2H 1600 Ekip G Hi-Touch L SIG | 1SDA071020R1  | 21.222,00 | 41,000       | 1    |
|               | 2.000 | 100      | 85       | E2.2H 2000 Ekip G Touch L SIG    | 1SDA071057R1  | 21.079,00 | 41,000       | 1    |
|               |       |          |          | E2.2H 2000 Ekip G Hi-Touch L SIG | 1SDA071060R1  | 22.492,00 | 41,000       | 1    |
|               | 2.500 | 100      | 85       | E2.2H 2500 Ekip G Touch L SIG    | 1SDA071087R1  | 25.317,00 | 41,000       | 1    |
|               |       |          |          | E2.2H 2500 Ekip G Hi-Touch L SIG | 1SDA071090R1  | 26.743,00 | 41,000       | 1    |

# Offene Leistungsschalter Emax 2

Festeinbau für Generatoren



Technische Daten



## Emax E2.2B-N-S-H – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|---------------------------------|---------------|-------------------|-------------------------|-------------|
|               | 440 V |          | 1 s      |                                 |               |                   |                         |             |
| E2.2B         | 1.600 | 42       | 42       | E2.2B 1600 Ekip G Touch LSIG    | 1SDA071617R1  | 18.652,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 1600 Ekip G Hi-Touch LSIG | 1SDA071620R1  | 20.065,00         | 53,000                  | 1           |
|               | 2.000 | 42       | 42       | E2.2B 2000 Ekip G Touch LSIG    | 1SDA071657R1  | 20.924,00         | 53,000                  | 1           |
|               |       |          |          | E2.2B 2000 Ekip G Hi-Touch LSIG | 1SDA071660R1  | 22.337,00         | 53,000                  | 1           |
| E2.2N         | 800   | 66       | 66       | E2.2N 800 Ekip G Touch LSIG     | 1SDA071527R1  | 13.834,00         | 53,000                  | 1           |
|               |       |          |          | E2.2N 800 Ekip G Hi-Touch LSIG  | 1SDA071530R1  | 15.247,00         | 53,000                  | 1           |
|               | 1.000 | 66       | 66       | E2.2N 1000 Ekip G Touch LSIG    | 1SDA071557R1  | 13.999,00         | 53,000                  | 1           |
|               |       |          |          | E2.2N 1000 Ekip G Hi-Touch LSIG | 1SDA071560R1  | 15.412,00         | 53,000                  | 1           |
|               | 1.250 | 66       | 66       | E2.2N 1250 Ekip G Touch LSIG    | 1SDA071587R1  | 14.982,00         | 53,000                  | 1           |
|               |       |          |          | E2.2N 1250 Ekip G Hi-Touch LSIG | 1SDA071590R1  | 16.391,00         | 53,000                  | 1           |
|               | 1.600 | 66       | 66       | E2.2N 1600 Ekip G Touch LSIG    | 1SDA071627R1  | 19.204,00         | 53,000                  | 1           |
|               |       |          |          | E2.2N 1600 Ekip G Hi-Touch LSIG | 1SDA071630R1  | 20.618,00         | 53,000                  | 1           |
|               | 2.000 | 66       | 66       | E2.2N 2000 Ekip G Touch LSIG    | 1SDA071667R1  | 21.226,00         | 53,000                  | 1           |
|               |       |          |          | E2.2N 2000 Ekip G Hi-Touch LSIG | 1SDA071670R1  | 22.640,00         | 53,000                  | 1           |
|               | 2.500 | 66       | 66       | E2.2N 2500 Ekip G Touch LSIG    | 1SDA071697R1  | 27.094,00         | 53,000                  | 1           |
|               |       |          |          | E2.2N 2500 Ekip G Hi-Touch LSIG | 1SDA071700R1  | 28.507,00         | 53,000                  | 1           |
| E2.2S         | 250   | 85       | 66       | E2.2S 250 Ekip G Touch LSIG     | 1SDA073644R1  | 14.541,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 250 Ekip G Hi-Touch LSIG  | 1SDA073647R1  | 15.955,00         | 53,000                  | 1           |
|               | 800   | 85       | 66       | E2.2S 800 Ekip G Touch LSIG     | 1SDA071537R1  | 14.722,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 800 Ekip G Hi-Touch LSIG  | 1SDA071540R1  | 16.135,00         | 53,000                  | 1           |
|               | 1.000 | 85       | 66       | E2.2S 1000 Ekip G Touch LSIG    | 1SDA071567R1  | 15.259,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1000 Ekip G Hi-Touch LSIG | 1SDA071570R1  | 16.667,00         | 53,000                  | 1           |
|               | 1.250 | 85       | 66       | E2.2S 1250 Ekip G Touch LSIG    | 1SDA071597R1  | 16.275,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1250 Ekip G Hi-Touch LSIG | 1SDA071600R1  | 17.634,00         | 53,000                  | 1           |
|               | 1.600 | 85       | 66       | E2.2S 1600 Ekip G Touch LSIG    | 1SDA071637R1  | 20.939,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 1600 Ekip G Hi-Touch LSIG | 1SDA071640R1  | 22.352,00         | 53,000                  | 1           |
|               | 2.000 | 85       | 66       | E2.2S 2000 Ekip G Touch LSIG    | 1SDA071677R1  | 23.162,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2000 Ekip G Hi-Touch LSIG | 1SDA071680R1  | 24.577,00         | 53,000                  | 1           |
|               | 2.500 | 85       | 66       | E2.2S 2500 Ekip G Touch LSIG    | 1SDA071707R1  | 28.306,00         | 53,000                  | 1           |
|               |       |          |          | E2.2S 2500 Ekip G Hi-Touch LSIG | 1SDA071710R1  | 29.718,00         | 53,000                  | 1           |
| E2.2H         | 800   | 100      | 85       | E2.2H 800 Ekip G Touch LSIG     | 1SDA071547R1  | 15.279,00         | 53,000                  | 1           |
|               |       |          |          | E2.2H 800 Ekip G Hi-Touch LSIG  | 1SDA071550R1  | 16.691,00         | 53,000                  | 1           |
|               | 1.000 | 100      | 85       | E2.2H 1000 Ekip G Touch LSIG    | 1SDA071577R1  | 15.749,00         | 53,000                  | 1           |
|               |       |          |          | E2.2H 1000 Ekip G Hi-Touch LSIG | 1SDA071580R1  | 17.160,00         | 53,000                  | 1           |
|               | 1.250 | 100      | 85       | E2.2H 1250 Ekip G Touch LSIG    | 1SDA071607R1  | 16.942,00         | 53,000                  | 1           |
|               |       |          |          | E2.2H 1250 Ekip G Hi-Touch LSIG | 1SDA071610R1  | 18.344,00         | 53,000                  | 1           |
|               | 1.600 | 100      | 85       | E2.2H 1600 Ekip G Touch LSIG    | 1SDA071647R1  | 22.530,00         | 53,000                  | 1           |
|               |       |          |          | E2.2H 1600 Ekip G Hi-Touch LSIG | 1SDA071650R1  | 23.941,00         | 53,000                  | 1           |
|               | 2.000 | 100      | 85       | E2.2H 2000 Ekip G Touch LSIG    | 1SDA071687R1  | 24.113,00         | 53,000                  | 1           |
|               |       |          |          | E2.2H 2000 Ekip G Hi-Touch LSIG | 1SDA071690R1  | 25.524,00         | 53,000                  | 1           |
|               | 2.500 | 100      | 85       | E2.2H 2500 Ekip G Touch LSIG    | 1SDA071717R1  | 29.429,00         | 53,000                  | 1           |
|               |       |          |          | E2.2H 2500 Ekip G Hi-Touch LSIG | 1SDA071720R1  | 30.838,00         | 53,000                  | 1           |

# Offene Leistungsschalter Emax 2

Festeinbau für Generatoren



Technische Daten



## Emax E4.2N-S-H-V – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|---------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                                 |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.2N         | 3.200 | 66       | 66       | E4.2N 3200 Ekip G Touch LSIG    | 1SDA071147R1  | 26.118,00 | 56,000       | 1    |
|               |       |          |          | E4.2N 3200 Ekip G Hi-Touch LSIG | 1SDA071150R1  | 27.533,00 | 56,000       | 1    |
|               | 4.000 | 66       | 66       | E4.2N 4000 Ekip G Touch LSIG    | 1SDA071197R1  | 34.432,00 | 56,000       | 1    |
|               |       |          |          | E4.2N 4000 Ekip G Hi-Touch LSIG | 1SDA071200R1  | 35.843,00 | 56,000       | 1    |
| E4.2S         | 3.200 | 85       | 66       | E4.2S 3200 Ekip G Touch LSIG    | 1SDA071157R1  | 26.852,00 | 56,000       | 1    |
|               |       |          |          | E4.2S 3200 Ekip G Hi-Touch LSIG | 1SDA071160R1  | 28.264,00 | 56,000       | 1    |
|               | 4.000 | 85       | 66       | E4.2S 4000 Ekip G Touch LSIG    | 1SDA071207R1  | 35.301,00 | 56,000       | 1    |
|               |       |          |          | E4.2S 4000 Ekip G Hi-Touch LSIG | 1SDA071210R1  | 36.712,00 | 56,000       | 1    |
| E4.2H         | 3.200 | 100      | 85       | E4.2H 3200 Ekip G Touch LSIG    | 1SDA071167R1  | 28.319,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip G Hi-Touch LSIG | 1SDA071170R1  | 29.731,00 | 56,000       | 1    |
|               | 4.000 | 100      | 85       | E4.2H 4000 Ekip G Touch LSIG    | 1SDA071217R1  | 37.344,00 | 56,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip G Hi-Touch LSIG | 1SDA071220R1  | 38.755,00 | 56,000       | 1    |
| E4.2V         | 2.000 | 150      | 100      | E4.2V 2000 Ekip G Touch LSIG    | 1SDA071107R1  | 23.946,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2000 Ekip G Hi-Touch LSIG | 1SDA071110R1  | 25.359,00 | 56,000       | 1    |
|               | 2.500 | 150      | 100      | E4.2V 2500 Ekip G Touch LSIG    | 1SDA071127R1  | 29.386,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 2500 Ekip G Hi-Touch LSIG | 1SDA071130R1  | 30.802,00 | 56,000       | 1    |
|               | 3.200 | 100      | 100      | E4.2V 3200 Ekip G Touch LSIG    | 1SDA071177R1  | 33.281,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 3200 Ekip G Hi-Touch LSIG | 1SDA071180R1  | 34.691,00 | 56,000       | 1    |
|               | 4.000 | 150      | 100      | E4.2V 4000 Ekip G Touch LSIG    | 1SDA071227R1  | 43.989,00 | 56,000       | 1    |
|               |       |          |          | E4.2V 4000 Ekip G Hi-Touch LSIG | 1SDA071230R1  | 45.400,00 | 56,000       | 1    |

## Emax E4.2N-S-H-V – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|---------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                                 |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.2N         | 3.200 | 66       | 66       | E4.2N 3200 Ekip G Touch LSIG    | 1SDA071777R1  | 30.416,00 | 70,000       | 1    |
|               |       |          |          | E4.2N 3200 Ekip G Hi-Touch LSIG | 1SDA071780R1  | 31.829,00 | 70,000       | 1    |
|               | 4.000 | 66       | 66       | E4.2N 4000 Ekip G Touch LSIG    | 1SDA071827R1  | 40.802,00 | 70,000       | 1    |
|               |       |          |          | E4.2N 4000 Ekip G Hi-Touch LSIG | 1SDA071830R1  | 42.218,00 | 70,000       | 1    |
| E4.2S         | 3.200 | 85       | 66       | E4.2S 3200 Ekip G Touch LSIG    | 1SDA071787R1  | 31.329,00 | 70,000       | 1    |
|               |       |          |          | E4.2S 3200 Ekip G Hi-Touch LSIG | 1SDA071790R1  | 32.740,00 | 70,000       | 1    |
|               | 4.000 | 85       | 66       | E4.2S 4000 Ekip G Touch LSIG    | 1SDA071837R1  | 41.890,00 | 70,000       | 1    |
|               |       |          |          | E4.2S 4000 Ekip G Hi-Touch LSIG | 1SDA071840R1  | 43.300,00 | 70,000       | 1    |
| E4.2H         | 3.200 | 100      | 85       | E4.2H 3200 Ekip G Touch LSIG    | 1SDA071797R1  | 33.165,00 | 70,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip G Hi-Touch LSIG | 1SDA071800R1  | 34.577,00 | 70,000       | 1    |
|               | 4.000 | 100      | 85       | E4.2H 4000 Ekip G Touch LSIG    | 1SDA071847R1  | 44.446,00 | 70,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip G Hi-Touch LSIG | 1SDA071850R1  | 45.858,00 | 70,000       | 1    |
| E4.2V         | 2.000 | 150      | 100      | E4.2V 2000 Ekip G Touch LSIG    | 1SDA071737R1  | 27.698,00 | 70,000       | 1    |
|               |       |          |          | E4.2V 2000 Ekip G Hi-Touch LSIG | 1SDA071740R1  | 29.107,00 | 70,000       | 1    |
|               | 2.500 | 150      | 100      | E4.2V 2500 Ekip G Touch LSIG    | 1SDA071757R1  | 34.498,00 | 70,000       | 1    |
|               |       |          |          | E4.2V 2500 Ekip G Hi-Touch LSIG | 1SDA071760R1  | 35.908,00 | 70,000       | 1    |
|               | 3.200 | 100      | 100      | E4.2V 3200 Ekip G Touch LSIG    | 1SDA071807R1  | 39.365,00 | 70,000       | 1    |
|               |       |          |          | E4.2V 3200 Ekip G Hi-Touch LSIG | 1SDA071810R1  | 40.779,00 | 70,000       | 1    |
|               | 4.000 | 150      | 100      | E4.2V 4000 Ekip G Touch LSIG    | 1SDA071857R1  | 52.754,00 | 70,000       | 1    |
|               |       |          |          | E4.2V 4000 Ekip G Hi-Touch LSIG | 1SDA071860R1  | 54.162,00 | 70,000       | 1    |



# Offene Leistungsschalter Emax 2

Festeinbau für Generatoren



Technische Daten



## Emax E6.2H-V – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|---------------------------------|---------------|-------------------|-------------------------|-------------|
|               | 440 V |          | 1 s      |                                 |               |                   |                         |             |
| E6.2H         | 4.000 | 100      | 100      | E6.2H 4000 Ekip G Touch LSIG    | 1SDA071237R1  | 45.594,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 4000 Ekip G Hi-Touch LSIG | 1SDA071240R1  | 47.006,00         | 109,000                 | 1           |
|               | 5.000 | 100      | 100      | E6.2H 5000 Ekip G Touch LSIG    | 1SDA071267R1  | 54.964,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 5000 Ekip G Hi-Touch LSIG | 1SDA071270R1  | 56.372,00         | 109,000                 | 1           |
|               | 6.300 | 100      | 100      | E6.2H 6300 Ekip G Touch LSIG    | 1SDA071297R1  | 70.174,00         | 109,000                 | 1           |
|               |       |          |          | E6.2H 6300 Ekip G Hi-Touch LSIG | 1SDA071300R1  | 71.585,00         | 109,000                 | 1           |
| E6.2V         | 4.000 | 150      | 100      | E6.2V 4000 Ekip G Touch LSIG    | 1SDA071247R1  | 49.824,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 4000 Ekip G Hi-Touch LSIG | 1SDA071250R1  | 51.057,00         | 109,000                 | 1           |
|               | 5.000 | 100      | 100      | E6.2V 5000 Ekip G Touch LSIG    | 1SDA071277R1  | 58.429,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 5000 Ekip G Hi-Touch LSIG | 1SDA071280R1  | 59.843,00         | 109,000                 | 1           |
|               | 6.300 | 150      | 100      | E6.2V 6300 Ekip G Touch LSIG    | 1SDA071307R1  | 79.351,00         | 109,000                 | 1           |
|               |       |          |          | E6.2V 6300 Ekip G Hi-Touch LSIG | 1SDA071310R1  | 80.766,00         | 109,000                 | 1           |

## Emax E6.2H-V – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|---------------------------------|---------------|-------------------|-------------------------|-------------|
|               | 440 V |          | 1 s      |                                 |               |                   |                         |             |
| E6.2H         | 4.000 | 100      | 100      | E6.2H 4000 Ekip G Touch LSIG    | 1SDA071867R1  | 54.758,00         | 125,000                 | 1           |
|               |       |          |          | E6.2H 4000 Ekip G Hi-Touch LSIG | 1SDA071870R1  | 56.170,00         | 125,000                 | 1           |
|               | 5.000 | 100      | 100      | E6.2H 5000 Ekip G Touch LSIG    | 1SDA071897R1  | 66.466,00         | 125,000                 | 1           |
|               |       |          |          | E6.2H 5000 Ekip G Hi-Touch LSIG | 1SDA071900R1  | 67.877,00         | 125,000                 | 1           |
|               | 6.300 | 100      | 100      | E6.2H 6300 Ekip G Touch LSIG    | 1SDA071927R1  | 85.479,00         | 125,000                 | 1           |
|               |       |          |          | E6.2H 6300 Ekip G Hi-Touch LSIG | 1SDA071930R1  | 86.889,00         | 125,000                 | 1           |
| E6.2V         | 4.000 | 150      | 100      | E6.2V 4000 Ekip G Touch LSIG    | 1SDA071877R1  | 60.047,00         | 125,000                 | 1           |
|               |       |          |          | E6.2V 4000 Ekip G Hi-Touch LSIG | 1SDA071880R1  | 61.454,00         | 125,000                 | 1           |
|               | 5.000 | 150      | 100      | E6.2V 5000 Ekip G Touch LSIG    | 1SDA071907R1  | 70.803,00         | 125,000                 | 1           |
|               |       |          |          | E6.2V 5000 Ekip G Hi-Touch LSIG | 1SDA071910R1  | 72.216,00         | 125,000                 | 1           |
|               | 6.300 | 150      | 100      | E6.2V 6300 Ekip G Touch LSIG    | 1SDA071937R1  | 96.956,00         | 125,000                 | 1           |
|               |       |          |          | E6.2V 6300 Ekip G Hi-Touch LSIG | 1SDA071940R1  | 98.370,00         | 125,000                 | 1           |



# Offene Leistungsschalter Emax 2

## Festeinbau für Generatoren



Technische Daten



| Emax E6.2H-V/f Full size – Einstellbare rückseitige Anschlüsse (HR) – 4-polig |                |                 |                 |                                   |               |            |              |      |  |
|-------------------------------------------------------------------------------|----------------|-----------------|-----------------|-----------------------------------|---------------|------------|--------------|------|--|
| Bau-<br>größe                                                                 | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                               | Bestellnummer | Preis      | Gewicht      | VPE  |  |
|                                                                               |                | 440 V           | 1 s             |                                   |               | 1 Stk. €   | 1 Stk.<br>kg | Stk. |  |
| E6.2H/f                                                                       | 4.000          | 100             | 100             | E6.2H/f 4000 Ekip G Touch LSIG    | 1SDA071957R1  | 62.250,00  | 140,000      | 1    |  |
|                                                                               |                |                 |                 | E6.2H/f 4000 Ekip G Hi-Touch LSIG | 1SDA071960R1  | 63.804,00  | 140,000      | 1    |  |
|                                                                               | 5.000          | 100             | 100             | E6.2H/f 5000 Ekip G Touch LSIG    | 1SDA071987R1  | 75.644,00  | 140,000      | 1    |  |
|                                                                               |                |                 |                 | E6.2H/f 5000 Ekip G Hi-Touch LSIG | 1SDA071990R1  | 77.203,00  | 140,000      | 1    |  |
|                                                                               | 6.300          | 100             | 100             | E6.2H/f 6300 Ekip G Touch LSIG    | 1SDA072017R1  | 97.398,00  | 140,000      | 1    |  |
|                                                                               |                |                 |                 | E6.2H/f 6300 Ekip G Hi-Touch LSIG | 1SDA072020R1  | 98.949,00  | 140,000      | 1    |  |
| E6.2V/f                                                                       | 4.000          | 150             | 100             | E6.2V/f 4000 Ekip G Touch LSIG    | 1SDA071967R1  | 68.296,00  | 140,000      | 1    |  |
|                                                                               |                |                 |                 | E6.2V/f 4000 Ekip G Hi-Touch LSIG | 1SDA071970R1  | 69.847,00  | 140,000      | 1    |  |
|                                                                               | 5.000          | 150             | 100             | E6.2V/f 5000 Ekip G Touch LSIG    | 1SDA071997R1  | 80.605,00  | 140,000      | 1    |  |
|                                                                               |                |                 |                 | E6.2V/f 5000 Ekip G Hi-Touch LSIG | 1SDA072000R1  | 81.875,00  | 140,000      | 1    |  |
|                                                                               | 6.300          | 150             | 100             | E6.2V/f 6300 Ekip G Touch LSIG    | 1SDA072027R1  | 110.528,00 | 140,000      | 1    |  |
|                                                                               |                |                 |                 | E6.2V/f 6300 Ekip G Hi-Touch LSIG | 1SDA072030R1  | 112.080,00 | 140,000      | 1    |  |

## Notizen

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version für Generatoren



Technische Daten



### Emax E1.2B-C-N – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|---------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | 440 V    | 1 s      |                                 |               |                   |                         |             |
| E1.2B         | 630   | 42       | 42       | E1.2B 630 Ekip G Touch LSIG     | 1SDA072057R1  | 12.524,00         | 18,000                  | 1           |
|               |       |          |          | E1.2B 630 Ekip G Hi-Touch LSIG  | 1SDA072060R1  | 14.076,00         | 18,000                  | 1           |
|               | 800   | 42       | 42       | E1.2B 800 Ekip G Touch LSIG     | 1SDA072097R1  | 12.895,00         | 18,000                  | 1           |
|               |       |          |          | E1.2B 800 Ekip G Hi-Touch LSIG  | 1SDA072100R1  | 14.449,00         | 18,000                  | 1           |
|               | 1.000 | 42       | 42       | E1.2B 1000 Ekip G Touch LSIG    | 1SDA072137R1  | 13.256,00         | 18,000                  | 1           |
|               |       |          |          | E1.2B 1000 Ekip G Hi-Touch LSIG | 1SDA072140R1  | 14.809,00         | 18,000                  | 1           |
|               | 1.250 | 42       | 42       | E1.2B 1250 Ekip G Touch LSIG    | 1SDA072177R1  | 14.251,00         | 18,000                  | 1           |
|               |       |          |          | E1.2B 1250 Ekip G Hi-Touch LSIG | 1SDA072180R1  | 15.807,00         | 18,000                  | 1           |
|               | 1.600 | 42       | 42       | E1.2B 1600 Ekip G Touch LSIG    | 1SDA072217R1  | 18.008,00         | 18,000                  | 1           |
|               |       |          |          | E1.2B 1600 Ekip G Hi-Touch LSIG | 1SDA072220R1  | 19.565,00         | 18,000                  | 1           |
| E1.2C         | 630   | 50       | 42       | E1.2C 630 Ekip G Touch LSIG     | 1SDA072067R1  | 12.646,00         | 18,000                  | 1           |
|               |       |          |          | E1.2C 630 Ekip G Hi-Touch LSIG  | 1SDA072070R1  | 14.197,00         | 18,000                  | 1           |
|               | 800   | 50       | 42       | E1.2C 800 Ekip G Touch LSIG     | 1SDA072107R1  | 13.032,00         | 18,000                  | 1           |
|               |       |          |          | E1.2C 800 Ekip G Hi-Touch LSIG  | 1SDA072110R1  | 14.584,00         | 18,000                  | 1           |
|               | 1.000 | 50       | 42       | E1.2C 1000 Ekip G Touch LSIG    | 1SDA072147R1  | 13.407,00         | 18,000                  | 1           |
|               |       |          |          | E1.2C 1000 Ekip G Hi-Touch LSIG | 1SDA072150R1  | 14.959,00         | 18,000                  | 1           |
|               | 1.250 | 50       | 42       | E1.2C 1250 Ekip G Touch LSIG    | 1SDA072187R1  | 14.356,00         | 18,000                  | 1           |
|               |       |          |          | E1.2C 1250 Ekip G Hi-Touch LSIG | 1SDA072190R1  | 15.908,00         | 18,000                  | 1           |
|               | 1.600 | 50       | 42       | E1.2C 1600 Ekip G Touch LSIG    | 1SDA072227R1  | 18.183,00         | 18,000                  | 1           |
|               |       |          |          | E1.2C 1600 Ekip G Hi-Touch LSIG | 1SDA072230R1  | 19.736,00         | 18,000                  | 1           |
| E1.2N         | 250   | 66       | 50       | E1.2N 250 Ekip G Touch LSIG     | 1SDA072047R1  | 12.682,00         | 18,000                  | 1           |
|               |       |          |          | E1.2N 250 Ekip G Hi-Touch LSIG  | 1SDA072050R1  | 14.233,00         | 18,000                  | 1           |
|               | 630   | 66       | 50       | E1.2N 630 Ekip G Touch LSIG     | 1SDA072077R1  | 12.977,00         | 18,000                  | 1           |
|               |       |          |          | E1.2N 630 Ekip G Hi-Touch LSIG  | 1SDA072080R1  | 14.525,00         | 18,000                  | 1           |
|               | 800   | 66       | 50       | E1.2N 800 Ekip G Touch LSIG     | 1SDA072117R1  | 13.490,00         | 18,000                  | 1           |
|               |       |          |          | E1.2N 800 Ekip G Hi-Touch LSIG  | 1SDA072120R1  | 15.097,00         | 18,000                  | 1           |
|               | 1.000 | 66       | 50       | E1.2N 1000 Ekip G Touch LSIG    | 1SDA072157R1  | 13.555,00         | 18,000                  | 1           |
|               |       |          |          | E1.2N 1000 Ekip G Hi-Touch LSIG | 1SDA072160R1  | 15.109,00         | 18,000                  | 1           |
|               | 1.250 | 66       | 50       | E1.2N 1250 Ekip G Touch LSIG    | 1SDA072197R1  | 14.857,00         | 18,000                  | 1           |
|               |       |          |          | E1.2N 1250 Ekip G Hi-Touch LSIG | 1SDA072200R1  | 16.460,00         | 18,000                  | 1           |
|               | 1.600 | 66       | 50       | E1.2N 1600 Ekip G Touch LSIG    | 1SDA072237R1  | 18.821,00         | 18,000                  | 1           |
|               |       |          |          | E1.2N 1600 Ekip G Hi-Touch LSIG | 1SDA072240R1  | 20.429,00         | 18,000                  | 1           |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version für Generatoren



Technische Daten



Emax E1.2B-C-N – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                              | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|----------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                                  |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.2B         | 630   | 42       | 42       | E1.2B 630 Ekip G Touch L SIG     | 1SDA072687R1  | 13.193,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 630 Ekip G Hi-Touch L SIG  | 1SDA072690R1  | 14.746,00 | 20,000       | 1    |
|               | 800   | 42       | 42       | E1.2B 800 Ekip G Touch L SIG     | 1SDA072727R1  | 13.661,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 800 Ekip G Hi-Touch L SIG  | 1SDA072730R1  | 15.215,00 | 20,000       | 1    |
|               | 1.000 | 42       | 42       | E1.2B 1000 Ekip G Touch L SIG    | 1SDA072767R1  | 14.115,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1000 Ekip G Hi-Touch L SIG | 1SDA072770R1  | 15.667,00 | 20,000       | 1    |
|               | 1.250 | 42       | 42       | E1.2B 1250 Ekip G Touch L SIG    | 1SDA072807R1  | 15.354,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1250 Ekip G Hi-Touch L SIG | 1SDA072810R1  | 16.909,00 | 20,000       | 1    |
|               | 1.600 | 42       | 42       | E1.2B 1600 Ekip G Touch L SIG    | 1SDA072847R1  | 20.053,00 | 20,000       | 1    |
|               |       |          |          | E1.2B 1600 Ekip G Hi-Touch L SIG | 1SDA072850R1  | 21.606,00 | 20,000       | 1    |
| E1.2C         | 630   | 50       | 42       | E1.2C 630 Ekip G Touch L SIG     | 1SDA072697R1  | 13.348,00 | 20,000       | 1    |
|               |       |          |          | E1.2C 630 Ekip G Hi-Touch L SIG  | 1SDA072700R1  | 14.901,00 | 20,000       | 1    |
|               | 800   | 50       | 42       | E1.2C 800 Ekip G Touch L SIG     | 1SDA072737R1  | 13.833,00 | 20,000       | 1    |
|               |       |          |          | E1.2C 800 Ekip G Hi-Touch L SIG  | 1SDA072740R1  | 15.386,00 | 20,000       | 1    |
|               | 1.000 | 50       | 42       | E1.2C 1000 Ekip G Touch L SIG    | 1SDA072777R1  | 14.300,00 | 20,000       | 1    |
|               |       |          |          | E1.2C 1000 Ekip G Hi-Touch L SIG | 1SDA072780R1  | 15.853,00 | 20,000       | 1    |
|               | 1.250 | 50       | 42       | E1.2C 1250 Ekip G Touch L SIG    | 1SDA072817R1  | 15.484,00 | 20,000       | 1    |
|               |       |          |          | E1.2C 1250 Ekip G Hi-Touch L SIG | 1SDA072820R1  | 17.036,00 | 20,000       | 1    |
|               | 1.600 | 50       | 42       | E1.2C 1600 Ekip G Touch L SIG    | 1SDA072857R1  | 20.275,00 | 20,000       | 1    |
|               |       |          |          | E1.2C 1600 Ekip G Hi-Touch L SIG | 1SDA072860R1  | 21.823,00 | 20,000       | 1    |
| E1.2N         | 250   | 66       | 50       | E1.2N 250 Ekip G Touch L SIG     | 1SDA072677R1  | 13.393,00 | 20,000       | 1    |
|               |       |          |          | E1.2N 250 Ekip G Hi-Touch L SIG  | 1SDA072680R1  | 14.944,00 | 20,000       | 1    |
|               | 630   | 66       | 50       | E1.2N 630 Ekip G Touch L SIG     | 1SDA072707R1  | 13.757,00 | 20,000       | 1    |
|               |       |          |          | E1.2N 630 Ekip G Hi-Touch L SIG  | 1SDA072710R1  | 15.311,00 | 20,000       | 1    |
|               | 800   | 66       | 50       | E1.2N 800 Ekip G Touch L SIG     | 1SDA072747R1  | 14.316,00 | 20,000       | 1    |
|               |       |          |          | E1.2N 800 Ekip G Hi-Touch L SIG  | 1SDA072750R1  | 15.925,00 | 20,000       | 1    |
|               | 1.000 | 66       | 50       | E1.2N 1000 Ekip G Touch L SIG    | 1SDA072787R1  | 14.487,00 | 20,000       | 1    |
|               |       |          |          | E1.2N 1000 Ekip G Hi-Touch L SIG | 1SDA072790R1  | 16.039,00 | 20,000       | 1    |
|               | 1.250 | 66       | 50       | E1.2N 1250 Ekip G Touch L SIG    | 1SDA072827R1  | 16.025,00 | 20,000       | 1    |
|               |       |          |          | E1.2N 1250 Ekip G Hi-Touch L SIG | 1SDA072830R1  | 17.634,00 | 20,000       | 1    |
|               | 1.600 | 66       | 50       | E1.2N 1600 Ekip G Touch L SIG    | 1SDA072867R1  | 20.982,00 | 20,000       | 1    |
|               |       |          |          | E1.2N 1600 Ekip G Hi-Touch L SIG | 1SDA072870R1  | 22.590,00 | 20,000       | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version für Generatoren



Technische Daten



Emax E2.2B-N-S-H – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|---------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                                 |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.2B         | 1.600 | 42       | 42       | E2.2B 1600 Ekip G Touch LSIG    | 1SDA072337R1  | 18.382,00 | 48,000       | 1    |
|               |       |          |          | E2.2B 1600 Ekip G Hi-Touch LSIG | 1SDA072340R1  | 19.935,00 | 48,000       | 1    |
|               | 2.000 | 42       | 42       | E2.2B 2000 Ekip G Touch LSIG    | 1SDA072377R1  | 20.378,00 | 48,000       | 1    |
|               |       |          |          | E2.2B 2000 Ekip G Hi-Touch LSIG | 1SDA072380R1  | 21.934,00 | 48,000       | 1    |
| E2.2N         | 800   | 66       | 66       | E2.2N 800 Ekip G Touch LSIG     | 1SDA072247R1  | 14.141,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 800 Ekip G Hi-Touch LSIG  | 1SDA072250R1  | 15.696,00 | 48,000       | 1    |
|               | 1.000 | 66       | 66       | E2.2N 1000 Ekip G Touch LSIG    | 1SDA072277R1  | 14.288,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1000 Ekip G Hi-Touch LSIG | 1SDA072280R1  | 15.841,00 | 48,000       | 1    |
|               | 1.250 | 66       | 66       | E2.2N 1250 Ekip G Touch LSIG    | 1SDA072307R1  | 15.149,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1250 Ekip G Hi-Touch LSIG | 1SDA072310R1  | 16.702,00 | 48,000       | 1    |
|               | 1.600 | 66       | 66       | E2.2N 1600 Ekip G Touch LSIG    | 1SDA072347R1  | 18.867,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 1600 Ekip G Hi-Touch LSIG | 1SDA072350R1  | 20.422,00 | 48,000       | 1    |
|               | 2.000 | 66       | 66       | E2.2N 2000 Ekip G Touch LSIG    | 1SDA072387R1  | 20.645,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2000 Ekip G Hi-Touch LSIG | 1SDA072390R1  | 22.199,00 | 48,000       | 1    |
|               | 2.500 | 66       | 66       | E2.2N 2500 Ekip G Touch LSIG    | 1SDA072417R1  | 25.810,00 | 48,000       | 1    |
|               |       |          |          | E2.2N 2500 Ekip G Hi-Touch LSIG | 1SDA072420R1  | 27.366,00 | 48,000       | 1    |
| E2.2S         | 250   | 85       | 66       | E2.2S 250 Ekip G Touch LSIG     | 1SDA073654R1  | 13.567,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 250 Ekip G Hi-Touch LSIG  | 1SDA073657R1  | 14.981,00 | 48,000       | 1    |
|               | 800   | 85       | 66       | E2.2S 800 Ekip G Touch LSIG     | 1SDA072257R1  | 14.923,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 800 Ekip G Hi-Touch LSIG  | 1SDA072260R1  | 16.477,00 | 48,000       | 1    |
|               | 1.000 | 85       | 66       | E2.2S 1000 Ekip G Touch LSIG    | 1SDA072287R1  | 15.394,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 1000 Ekip G Hi-Touch LSIG | 1SDA072290R1  | 16.943,00 | 48,000       | 1    |
|               | 1.250 | 85       | 66       | E2.2S 1250 Ekip G Touch LSIG    | 1SDA072317R1  | 16.290,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 1250 Ekip G Hi-Touch LSIG | 1SDA072320R1  | 17.840,00 | 48,000       | 1    |
|               | 1.600 | 85       | 66       | E2.2S 1600 Ekip G Touch LSIG    | 1SDA072357R1  | 20.393,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 1600 Ekip G Hi-Touch LSIG | 1SDA072360R1  | 21.945,00 | 48,000       | 1    |
|               | 2.000 | 85       | 66       | E2.2S 2000 Ekip G Touch LSIG    | 1SDA072397R1  | 22.353,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 2000 Ekip G Hi-Touch LSIG | 1SDA072400R1  | 23.906,00 | 48,000       | 1    |
|               | 2.500 | 85       | 66       | E2.2S 2500 Ekip G Touch LSIG    | 1SDA072427R1  | 26.878,00 | 48,000       | 1    |
|               |       |          |          | E2.2S 2500 Ekip G Hi-Touch LSIG | 1SDA072430R1  | 28.430,00 | 48,000       | 1    |
| E2.2H         | 800   | 100      | 85       | E2.2H 800 Ekip G Touch LSIG     | 1SDA072267R1  | 15.413,00 | 48,000       | 1    |
|               |       |          |          | E2.2H 800 Ekip G Hi-Touch LSIG  | 1SDA072270R1  | 16.966,00 | 48,000       | 1    |
|               | 1.000 | 100      | 85       | E2.2H 1000 Ekip G Touch LSIG    | 1SDA072297R1  | 15.819,00 | 48,000       | 1    |
|               |       |          |          | E2.2H 1000 Ekip G Hi-Touch LSIG | 1SDA072300R1  | 17.378,00 | 48,000       | 1    |
|               | 1.250 | 100      | 85       | E2.2H 1250 Ekip G Touch LSIG    | 1SDA072327R1  | 16.876,00 | 48,000       | 1    |
|               |       |          |          | E2.2H 1250 Ekip G Hi-Touch LSIG | 1SDA072330R1  | 18.429,00 | 48,000       | 1    |
|               | 1.600 | 100      | 85       | E2.2H 1600 Ekip G Touch LSIG    | 1SDA072367R1  | 21.795,00 | 48,000       | 1    |
|               |       |          |          | E2.2H 1600 Ekip G Hi-Touch LSIG | 1SDA072370R1  | 23.346,00 | 48,000       | 1    |
|               | 2.000 | 100      | 85       | E2.2H 2000 Ekip G Touch LSIG    | 1SDA072407R1  | 23.191,00 | 48,000       | 1    |
|               |       |          |          | E2.2H 2000 Ekip G Hi-Touch LSIG | 1SDA072410R1  | 24.745,00 | 48,000       | 1    |
|               | 2.500 | 100      | 85       | E2.2H 2500 Ekip G Touch LSIG    | 1SDA072437R1  | 27.864,00 | 48,000       | 1    |
|               |       |          |          | E2.2H 2500 Ekip G Hi-Touch LSIG | 1SDA072440R1  | 29.415,00 | 48,000       | 1    |

# Offene Leistungsschalter Emax 2

Ausfahrbare Version für Generatoren



Technische Daten



| Emax E2.2B-N-S-H – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig |                |                 |                 |                                 |               |           |              |      |  |
|---------------------------------------------------------------------------------------|----------------|-----------------|-----------------|---------------------------------|---------------|-----------|--------------|------|--|
| Bau-<br>größe                                                                         | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                             | Bestellnummer | Preis     | Gewicht      | VPE  |  |
|                                                                                       |                | 440 V           | 1 s             |                                 |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |  |
| E2.2B                                                                                 | 1.600          | 42              | 42              | E2.2B 1600 Ekip G Touch LSIG    | 1SDA072967R1  | 20.517,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2B 1600 Ekip G Hi-Touch LSIG | 1SDA072970R1  | 22.070,00 | 55,000       | 1    |  |
|                                                                                       | 2.000          | 42              | 42              | E2.2B 2000 Ekip G Touch LSIG    | 1SDA073007R1  | 23.016,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2B 2000 Ekip G Hi-Touch LSIG | 1SDA073010R1  | 24.569,00 | 55,000       | 1    |  |
| E2.2N                                                                                 | 800            | 66              | 66              | E2.2N 800 Ekip G Touch LSIG     | 1SDA072877R1  | 15.217,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2N 800 Ekip G Hi-Touch LSIG  | 1SDA072880R1  | 16.771,00 | 55,000       | 1    |  |
|                                                                                       | 1.000          | 66              | 66              | E2.2N 1000 Ekip G Touch LSIG    | 1SDA072907R1  | 15.401,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2N 1000 Ekip G Hi-Touch LSIG | 1SDA072910R1  | 16.952,00 | 55,000       | 1    |  |
|                                                                                       | 1.250          | 66              | 66              | E2.2N 1250 Ekip G Touch LSIG    | 1SDA072937R1  | 16.480,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2N 1250 Ekip G Hi-Touch LSIG | 1SDA072940R1  | 18.031,00 | 55,000       | 1    |  |
|                                                                                       | 1.600          | 66              | 66              | E2.2N 1600 Ekip G Touch LSIG    | 1SDA072977R1  | 21.128,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2N 1600 Ekip G Hi-Touch LSIG | 1SDA072980R1  | 22.682,00 | 55,000       | 1    |  |
|                                                                                       | 2.000          | 66              | 66              | E2.2N 2000 Ekip G Touch LSIG    | 1SDA073017R1  | 23.351,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2N 2000 Ekip G Hi-Touch LSIG | 1SDA073020R1  | 24.903,00 | 55,000       | 1    |  |
|                                                                                       | 2.500          | 66              | 66              | E2.2N 2500 Ekip G Touch LSIG    | 1SDA073047R1  | 29.802,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2N 2500 Ekip G Hi-Touch LSIG | 1SDA073050R1  | 31.357,00 | 55,000       | 1    |  |
| E2.2S                                                                                 | 250            | 85              | 66              | E2.2S 250 Ekip G Touch LSIG     | 1SDA073664R1  | 14.722,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2S 250 Ekip G Hi-Touch LSIG  | 1SDA073667R1  | 16.135,00 | 55,000       | 1    |  |
|                                                                                       | 800            | 85              | 66              | E2.2S 800 Ekip G Touch LSIG     | 1SDA072887R1  | 16.194,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2S 800 Ekip G Hi-Touch LSIG  | 1SDA072890R1  | 17.746,00 | 55,000       | 1    |  |
|                                                                                       | 1.000          | 85              | 66              | E2.2S 1000 Ekip G Touch LSIG    | 1SDA072917R1  | 16.780,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2S 1000 Ekip G Hi-Touch LSIG | 1SDA072920R1  | 18.333,00 | 55,000       | 1    |  |
|                                                                                       | 1.250          | 85              | 66              | E2.2S 1250 Ekip G Touch LSIG    | 1SDA072947R1  | 17.900,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2S 1250 Ekip G Hi-Touch LSIG | 1SDA072950R1  | 19.455,00 | 55,000       | 1    |  |
|                                                                                       | 1.600          | 85              | 66              | E2.2S 1600 Ekip G Touch LSIG    | 1SDA072987R1  | 23.033,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2S 1600 Ekip G Hi-Touch LSIG | 1SDA072990R1  | 24.585,00 | 55,000       | 1    |  |
|                                                                                       | 2.000          | 85              | 66              | E2.2S 2000 Ekip G Touch LSIG    | 1SDA073027R1  | 25.481,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2S 2000 Ekip G Hi-Touch LSIG | 1SDA073030R1  | 27.032,00 | 55,000       | 1    |  |
|                                                                                       | 2.500          | 85              | 66              | E2.2S 2500 Ekip G Touch LSIG    | 1SDA073057R1  | 31.138,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2S 2500 Ekip G Hi-Touch LSIG | 1SDA073060R1  | 32.690,00 | 55,000       | 1    |  |
| E2.2H                                                                                 | 800            | 100             | 85              | E2.2H 800 Ekip G Touch LSIG     | 1SDA072897R1  | 16.805,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2H 800 Ekip G Hi-Touch LSIG  | 1SDA072900R1  | 18.360,00 | 55,000       | 1    |  |
|                                                                                       | 1.000          | 100             | 85              | E2.2H 1000 Ekip G Touch LSIG    | 1SDA072927R1  | 17.323,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2H 1000 Ekip G Hi-Touch LSIG | 1SDA072930R1  | 18.872,00 | 55,000       | 1    |  |
|                                                                                       | 1.250          | 100             | 85              | E2.2H 1250 Ekip G Touch LSIG    | 1SDA072957R1  | 18.636,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2H 1250 Ekip G Hi-Touch LSIG | 1SDA072960R1  | 20.189,00 | 55,000       | 1    |  |
|                                                                                       | 1.600          | 100             | 85              | E2.2H 1600 Ekip G Touch LSIG    | 1SDA072997R1  | 24.779,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2H 1600 Ekip G Hi-Touch LSIG | 1SDA073000R1  | 26.335,00 | 55,000       | 1    |  |
|                                                                                       | 2.000          | 100             | 85              | E2.2H 2000 Ekip G Touch LSIG    | 1SDA073037R1  | 26.526,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2H 2000 Ekip G Hi-Touch LSIG | 1SDA073040R1  | 28.080,00 | 55,000       | 1    |  |
|                                                                                       | 2.500          | 100             | 85              | E2.2H 2500 Ekip G Touch LSIG    | 1SDA073067R1  | 32.370,00 | 55,000       | 1    |  |
|                                                                                       |                |                 |                 | E2.2H 2500 Ekip G Hi-Touch LSIG | 1SDA073070R1  | 33.920,00 | 55,000       | 1    |  |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version für Generatoren



Technische Daten



### Emax E4.2N-S-H-V – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|---------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                                 |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.2N         | 3.200 | 66       | 66       | E4.2N 3200 Ekip G Touch LSIG    | 1SDA072497R1  | 28.734,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 3200 Ekip G Hi-Touch LSIG | 1SDA072500R1  | 30.174,00 | 60,000       | 1    |
|               | 4.000 | 66       | 66       | E4.2N 4000 Ekip G Touch LSIG    | 1SDA072547R1  | 37.876,00 | 60,000       | 1    |
|               |       |          |          | E4.2N 4000 Ekip G Hi-Touch LSIG | 1SDA072550R1  | 39.429,00 | 60,000       | 1    |
| E4.2S         | 3.200 | 85       | 66       | E4.2S 3200 Ekip G Touch LSIG    | 1SDA072507R1  | 29.535,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 3200 Ekip G Hi-Touch LSIG | 1SDA072510R1  | 31.090,00 | 60,000       | 1    |
|               | 4.000 | 85       | 66       | E4.2S 4000 Ekip G Touch LSIG    | 1SDA072557R1  | 38.833,00 | 60,000       | 1    |
|               |       |          |          | E4.2S 4000 Ekip G Hi-Touch LSIG | 1SDA072560R1  | 40.382,00 | 60,000       | 1    |
| E4.2H         | 3.200 | 100      | 85       | E4.2H 3200 Ekip G Touch LSIG    | 1SDA072517R1  | 31.151,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip G Hi-Touch LSIG | 1SDA072520R1  | 32.703,00 | 60,000       | 1    |
|               | 4.000 | 100      | 85       | E4.2H 4000 Ekip G Touch LSIG    | 1SDA072567R1  | 41.079,00 | 60,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip G Hi-Touch LSIG | 1SDA072570R1  | 42.635,00 | 60,000       | 1    |
| E4.2V         | 2.000 | 150      | 100      | E4.2V 2000 Ekip G Touch LSIG    | 1SDA072457R1  | 26.341,00 | 60,000       | 1    |
|               |       |          |          | E4.2V 2000 Ekip G Hi-Touch LSIG | 1SDA072460R1  | 27.891,00 | 60,000       | 1    |
|               | 2.500 | 150      | 100      | E4.2V 2500 Ekip G Touch LSIG    | 1SDA072477R1  | 32.326,00 | 60,000       | 1    |
|               |       |          |          | E4.2V 2500 Ekip G Hi-Touch LSIG | 1SDA072480R1  | 33.878,00 | 60,000       | 1    |
|               | 3.200 | 150      | 100      | E4.2V 3200 Ekip G Touch LSIG    | 1SDA072527R1  | 36.609,00 | 60,000       | 1    |
|               |       |          |          | E4.2V 3200 Ekip G Hi-Touch LSIG | 1SDA072530R1  | 38.161,00 | 60,000       | 1    |
|               | 4.000 | 150      | 100      | E4.2V 4000 Ekip G Touch LSIG    | 1SDA072577R1  | 48.388,00 | 60,000       | 1    |
|               |       |          |          | E4.2V 4000 Ekip G Hi-Touch LSIG | 1SDA072580R1  | 49.943,00 | 60,000       | 1    |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version für Generatoren



Technische Daten



Emax E4.2N-S-H-V – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|---------------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                                 |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.2N         | 3.200 | 66       | 66       | E4.2N 3200 Ekip G Touch LSIG    | 1SDA073127R1  | 33.458,00 | 74,000       | 1    |
|               |       |          |          | E4.2N 3200 Ekip G Hi-Touch LSIG | 1SDA073130R1  | 35.008,00 | 74,000       | 1    |
|               | 4.000 | 66       | 66       | E4.2N 4000 Ekip G Touch LSIG    | 1SDA073177R1  | 44.885,00 | 74,000       | 1    |
|               |       |          |          | E4.2N 4000 Ekip G Hi-Touch LSIG | 1SDA073180R1  | 46.439,00 | 74,000       | 1    |
| E4.2S         | 3.200 | 85       | 66       | E4.2S 3200 Ekip G Touch LSIG    | 1SDA073137R1  | 34.462,00 | 74,000       | 1    |
|               |       |          |          | E4.2S 3200 Ekip G Hi-Touch LSIG | 1SDA073140R1  | 36.016,00 | 74,000       | 1    |
|               | 4.000 | 85       | 66       | E4.2S 4000 Ekip G Touch LSIG    | 1SDA073187R1  | 46.078,00 | 74,000       | 1    |
|               |       |          |          | E4.2S 4000 Ekip G Hi-Touch LSIG | 1SDA073190R1  | 47.629,00 | 74,000       | 1    |
| E4.2H         | 3.200 | 100      | 85       | E4.2H 3200 Ekip G Touch LSIG    | 1SDA073147R1  | 36.481,00 | 74,000       | 1    |
|               |       |          |          | E4.2H 3200 Ekip G Hi-Touch LSIG | 1SDA073150R1  | 38.035,00 | 74,000       | 1    |
|               | 4.000 | 100      | 85       | E4.2H 4000 Ekip G Touch LSIG    | 1SDA073197R1  | 48.889,00 | 74,000       | 1    |
|               |       |          |          | E4.2H 4000 Ekip G Hi-Touch LSIG | 1SDA073200R1  | 50.270,00 | 74,000       | 1    |
| E4.2V         | 2.000 | 150      | 100      | E4.2V 2000 Ekip G Touch LSIG    | 1SDA073087R1  | 30.466,00 | 74,000       | 1    |
|               |       |          |          | E4.2V 2000 Ekip G Hi-Touch LSIG | 1SDA073090R1  | 32.019,00 | 74,000       | 1    |
|               | 2.500 | 150      | 100      | E4.2V 2500 Ekip G Touch LSIG    | 1SDA073107R1  | 37.950,00 | 74,000       | 1    |
|               |       |          |          | E4.2V 2500 Ekip G Hi-Touch LSIG | 1SDA073110R1  | 39.502,00 | 74,000       | 1    |
|               | 3.200 | 150      | 100      | E4.2V 3200 Ekip G Touch LSIG    | 1SDA073157R1  | 43.301,00 | 74,000       | 1    |
|               |       |          |          | E4.2V 3200 Ekip G Hi-Touch LSIG | 1SDA073160R1  | 44.853,00 | 74,000       | 1    |
|               | 4.000 | 150      | 100      | E4.2V 4000 Ekip G Touch LSIG    | 1SDA073207R1  | 58.026,00 | 74,000       | 1    |
|               |       |          |          | E4.2V 4000 Ekip G Hi-Touch LSIG | 1SDA073210R1  | 59.578,00 | 74,000       | 1    |



# Offene Leistungsschalter Emax 2

## Ausfahrbare Version für Generatoren



Technische Daten



### Emax E6.2H-V – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|---------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | 440 V    | 1 s      |                                 |               |                   |                         |             |
| E6.2H         | 4.000 | 100      | 100      | E6.2H 4000 Ekip G Touch LSIG    | 1SDA072587R1  | 50.153,00         | 120,000                 | 1           |
|               |       |          |          | E6.2H 4000 Ekip G Hi-Touch LSIG | 1SDA072590R1  | 51.709,00         | 120,000                 | 1           |
|               | 5.000 | 100      | 100      | E6.2H 5000 Ekip G Touch LSIG    | 1SDA072617R1  | 60.457,00         | 120,000                 | 1           |
|               |       |          |          | E6.2H 5000 Ekip G Hi-Touch LSIG | 1SDA072620R1  | 62.010,00         | 120,000                 | 1           |
|               | 6.300 | 100      | 100      | E6.2H 6300 Ekip G Touch LSIG    | 1SDA072647R1  | 77.192,00         | 120,000                 | 1           |
|               |       |          |          | E6.2H 6300 Ekip G Hi-Touch LSIG | 1SDA072650R1  | 78.743,00         | 120,000                 | 1           |
| E6.2V         | 4.000 | 150      | 100      | E6.2V 4000 Ekip G Touch LSIG    | 1SDA072597R1  | 54.806,00         | 120,000                 | 1           |
|               |       |          |          | E6.2V 4000 Ekip G Hi-Touch LSIG | 1SDA072600R1  | 56.357,00         | 120,000                 | 1           |
|               | 5.000 | 150      | 100      | E6.2V 5000 Ekip G Touch LSIG    | 1SDA072627R1  | 64.275,00         | 120,000                 | 1           |
|               |       |          |          | E6.2V 5000 Ekip G Hi-Touch LSIG | 1SDA072630R1  | 65.827,00         | 120,000                 | 1           |
|               | 6.300 | 150      | 100      | E6.2V 6300 Ekip G Touch LSIG    | 1SDA072657R1  | 87.290,00         | 120,000                 | 1           |
|               |       |          |          | E6.2V 6300 Ekip G Hi-Touch LSIG | 1SDA072660R1  | 88.840,00         | 120,000                 | 1           |

### Emax E6.2H-V – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|----------|---------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | 440 V    | 1 s      |                                 |               |                   |                         |             |
| E6.2H         | 4.000 | 100      | 100      | E6.2H 4000 Ekip G Touch LSIG    | 1SDA073217R1  | 60.235,00         | 134,000                 | 1           |
|               |       |          |          | E6.2H 4000 Ekip G Hi-Touch LSIG | 1SDA073220R1  | 61.787,00         | 134,000                 | 1           |
|               | 5.000 | 100      | 100      | E6.2H 5000 Ekip G Touch LSIG    | 1SDA073247R1  | 73.111,00         | 134,000                 | 1           |
|               |       |          |          | E6.2H 5000 Ekip G Hi-Touch LSIG | 1SDA073250R1  | 74.665,00         | 134,000                 | 1           |
|               | 6.300 | 100      | 100      | E6.2H 6300 Ekip G Touch LSIG    | 1SDA073277R1  | 94.027,00         | 134,000                 | 1           |
|               |       |          |          | E6.2H 6300 Ekip G Hi-Touch LSIG | 1SDA073280R1  | 95.581,00         | 134,000                 | 1           |
| E6.2V         | 4.000 | 150      | 100      | E6.2V 4000 Ekip G Touch LSIG    | 1SDA073227R1  | 66.047,00         | 134,000                 | 1           |
|               |       |          |          | E6.2V 4000 Ekip G Hi-Touch LSIG | 1SDA073230R1  | 67.601,00         | 134,000                 | 1           |
|               | 5.000 | 150      | 100      | E6.2V 5000 Ekip G Touch LSIG    | 1SDA073257R1  | 77.882,00         | 134,000                 | 1           |
|               |       |          |          | E6.2V 5000 Ekip G Hi-Touch LSIG | 1SDA073260R1  | 79.436,00         | 134,000                 | 1           |
|               | 6.300 | 150      | 100      | E6.2V 6300 Ekip G Touch LSIG    | 1SDA073287R1  | 106.651,00        | 134,000                 | 1           |
|               |       |          |          | E6.2V 6300 Ekip G Hi-Touch LSIG | 1SDA073290R1  | 108.204,00        | 134,000                 | 1           |

# Offene Leistungsschalter Emax 2

## Ausfahrbare Version für Generatoren



Technische Daten



| Emax E6.2H-V/f Full size – Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig |                |                 |                 |                                   |               |            |              |      |  |
|-----------------------------------------------------------------------------------------------|----------------|-----------------|-----------------|-----------------------------------|---------------|------------|--------------|------|--|
| Bau-<br>größe                                                                                 | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                               | Bestellnummer | Preis      | Gewicht      | VPE  |  |
|                                                                                               |                | 440 V           | 1 s             |                                   |               | 1 Stk. €   | 1 Stk.<br>kg | Stk. |  |
| E6.2H/f                                                                                       | 4.000          | 100             | 100             | E6.2H/f 4000 Ekip G Touch LSIG    | 1SDA073307R1  | 68.472,00  | 148,000      | 1    |  |
|                                                                                               |                |                 |                 | E6.2H/f 4000 Ekip G Hi-Touch LSIG | 1SDA073310R1  | 70.182,00  | 148,000      | 1    |  |
|                                                                                               | 5.000          | 100             | 100             | E6.2H/f 5000 Ekip G Touch LSIG    | 1SDA073337R1  | 83.211,00  | 148,000      | 1    |  |
|                                                                                               |                |                 |                 | E6.2H/f 5000 Ekip G Hi-Touch LSIG | 1SDA073340R1  | 84.917,00  | 148,000      | 1    |  |
|                                                                                               | 6.300          | 100             | 100             | E6.2H/f 6300 Ekip G Touch LSIG    | 1SDA073367R1  | 107.133,00 | 148,000      | 1    |  |
|                                                                                               |                |                 |                 | E6.2H/f 6300 Ekip G Hi-Touch LSIG | 1SDA073370R1  | 108.845,00 | 148,000      | 1    |  |
| E6.2V/f                                                                                       | 4.000          | 150             | 100             | E6.2V/f 4000 Ekip G Touch LSIG    | 1SDA073317R1  | 75.123,00  | 148,000      | 1    |  |
|                                                                                               |                |                 |                 | E6.2V/f 4000 Ekip G Hi-Touch LSIG | 1SDA073320R1  | 76.835,00  | 148,000      | 1    |  |
|                                                                                               | 5.000          | 150             | 100             | E6.2V/f 5000 Ekip G Touch LSIG    | 1SDA073347R1  | 88.666,00  | 148,000      | 1    |  |
|                                                                                               |                |                 |                 | E6.2V/f 5000 Ekip G Hi-Touch LSIG | 1SDA073350R1  | 90.374,00  | 148,000      | 1    |  |
|                                                                                               | 6.300          | 150             | 100             | E6.2V/f 6300 Ekip G Touch LSIG    | 1SDA073377R1  | 121.578,00 | 148,000      | 1    |  |
|                                                                                               |                |                 |                 | E6.2V/f 6300 Ekip G Hi-Touch LSIG | 1SDA073380R1  | 123.286,00 | 148,000      | 1    |  |

# Offene Lasttrennschalter Emax 2

Festeinbau für Anwendungen bis 690 V AC



Technische Daten



## Emax E1.2B-N/MS – Vorderseitige Anschlüsse (F) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|----------|--------------|------|
|               | 1 s   |          |               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.2B/MS      | 630   | 42       | E1.2B/MS 630  | 1SDA073392R1  | 3.847,00 | 14,000       | 1    |
|               | 800   | 42       | E1.2B/MS 800  | 1SDA073394R1  | 3.925,00 | 14,000       | 1    |
|               | 1.000 | 42       | E1.2B/MS 1000 | 1SDA073396R1  | 4.006,00 | 14,000       | 1    |
|               | 1.250 | 42       | E1.2B/MS 1250 | 1SDA073398R1  | 4.601,00 | 14,000       | 1    |
|               | 1.600 | 42       | E1.2B/MS 1600 | 1SDA073400R1  | 7.161,00 | 14,000       | 1    |
| E1.2N/MS      | 250   | 50       | E1.2N/MS 250  | 1SDA073391R1  | 4.457,00 | 14,000       | 1    |
|               | 630   | 50       | E1.2N/MS 630  | 1SDA073393R1  | 4.551,00 | 14,000       | 1    |
|               | 800   | 50       | E1.2N/MS 800  | 1SDA073395R1  | 4.645,00 | 14,000       | 1    |
|               | 1.000 | 50       | E1.2N/MS 1000 | 1SDA073397R1  | 4.739,00 | 14,000       | 1    |
|               | 1.250 | 50       | E1.2N/MS 1250 | 1SDA073399R1  | 5.527,00 | 14,000       | 1    |
|               | 1.600 | 50       | E1.2N/MS 1600 | 1SDA073401R1  | 8.903,00 | 14,000       | 1    |

## Emax E1.2B-N/MS – Vorderseitige Anschlüsse (F) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|-----------|--------------|------|
|               | 1 s   |          |               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.2B/MS      | 630   | 42       | E1.2B/MS 630  | 1SDA073431R1  | 5.002,00  | 16,000       | 1    |
|               | 800   | 42       | E1.2B/MS 800  | 1SDA073433R1  | 5.103,00  | 16,000       | 1    |
|               | 1.000 | 42       | E1.2B/MS 1000 | 1SDA073435R1  | 5.206,00  | 16,000       | 1    |
|               | 1.250 | 42       | E1.2B/MS 1250 | 1SDA073437R1  | 5.985,00  | 16,000       | 1    |
|               | 1.600 | 42       | E1.2B/MS 1600 | 1SDA073439R1  | 9.309,00  | 16,000       | 1    |
| E1.2N/MS      | 250   | 50       | E1.2N/MS 250  | 1SDA073430R1  | 5.928,00  | 16,000       | 1    |
|               | 630   | 50       | E1.2N/MS 630  | 1SDA073432R1  | 6.052,00  | 16,000       | 1    |
|               | 800   | 50       | E1.2N/MS 800  | 1SDA073434R1  | 6.178,00  | 16,000       | 1    |
|               | 1.000 | 50       | E1.2N/MS 1000 | 1SDA073436R1  | 6.305,00  | 16,000       | 1    |
|               | 1.250 | 50       | E1.2N/MS 1250 | 1SDA073438R1  | 7.346,00  | 16,000       | 1    |
|               | 1.600 | 50       | E1.2N/MS 1600 | 1SDA073440R1  | 11.846,00 | 16,000       | 1    |

# Offene Lasttrennschalter Emax 2

Festeinbau für Anwendungen bis 690 V AC



Technische Daten



## Emax E1.2B-N/MS – Vorderseitige Anschlüsse (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cw</sub> | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|---------------|----------------|-----------------|---------------|---------------|-----------|-------------------|------|
|               | 1 s            |                 |               |               | 1 Stk. €  | kg                | Stk. |
| E2.2B/MS      | 1.600          | 42              | E2.2B/MS 1600 | 1SDA073408R1  | 7.971,00  | 41,000            | 1    |
|               | 2.000          | 42              | E2.2B/MS 2000 | 1SDA073411R1  | 10.280,00 | 41,000            | 1    |
| E2.2N/MS      | 800            | 66              | E2.2N/MS 800  | 1SDA073402R1  | 5.629,00  | 41,000            | 1    |
|               | 1.000          | 66              | E2.2N/MS 1000 | 1SDA073404R1  | 5.743,00  | 41,000            | 1    |
|               | 1.250          | 66              | E2.2N/MS 1250 | 1SDA073406R1  | 6.560,00  | 41,000            | 1    |
|               | 1.600          | 66              | E2.2N/MS 1600 | 1SDA073409R1  | 10.292,00 | 41,000            | 1    |
|               | 2.000          | 66              | E2.2N/MS 2000 | 1SDA073412R1  | 12.071,00 | 41,000            | 1    |
|               | 2.500          | 66              | E2.2N/MS 2500 | 1SDA073414R1  | 15.217,00 | 41,000            | 1    |
| E2.2H/MS      | 800            | 85              | E2.2H/MS 800  | 1SDA073403R1  | 6.275,00  | 41,000            | 1    |
|               | 1.000          | 85              | E2.2H/MS 1000 | 1SDA073405R1  | 6.401,00  | 41,000            | 1    |
|               | 1.250          | 85              | E2.2H/MS 1250 | 1SDA073407R1  | 8.217,00  | 41,000            | 1    |
|               | 1.600          | 85              | E2.2H/MS 1600 | 1SDA073410R1  | 12.120,00 | 41,000            | 1    |
|               | 2.000          | 85              | E2.2H/MS 2000 | 1SDA073413R1  | 14.097,00 | 41,000            | 1    |
|               | 2.500          | 85              | E2.2H/MS 2500 | 1SDA073415R1  | 19.044,00 | 41,000            | 1    |

## Emax E1.2B-N/MS – Vorderseitige Anschlüsse (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cw</sub> | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|---------------|----------------|-----------------|---------------|---------------|-----------|-------------------|------|
|               | 1 s            |                 |               |               | 1 Stk. €  | kg                | Stk. |
| E2.2B/MS      | 1.600          | 42              | E2.2B/MS 1600 | 1SDA073447R1  | 10.598,00 | 53,000            | 1    |
|               | 2.000          | 42              | E2.2B/MS 2000 | 1SDA073450R1  | 13.671,00 | 53,000            | 1    |
| E2.2N/MS      | 800            | 66              | E2.2N/MS 800  | 1SDA073441R1  | 7.490,00  | 53,000            | 1    |
|               | 1.000          | 66              | E2.2N/MS 1000 | 1SDA073443R1  | 7.645,00  | 53,000            | 1    |
|               | 1.250          | 66              | E2.2N/MS 1250 | 1SDA073445R1  | 8.724,00  | 53,000            | 1    |
|               | 1.600          | 66              | E2.2N/MS 1600 | 1SDA073448R1  | 13.690,00 | 53,000            | 1    |
|               | 2.000          | 66              | E2.2N/MS 2000 | 1SDA073451R1  | 16.057,00 | 53,000            | 1    |
|               | 2.500          | 66              | E2.2N/MS 2500 | 1SDA073453R1  | 20.239,00 | 53,000            | 1    |
| E2.2H/MS      | 800            | 85              | E2.2H/MS 800  | 1SDA073442R1  | 8.343,00  | 53,000            | 1    |
|               | 1.000          | 85              | E2.2H/MS 1000 | 1SDA073444R1  | 8.517,00  | 53,000            | 1    |
|               | 1.250          | 85              | E2.2H/MS 1250 | 1SDA073446R1  | 10.930,00 | 53,000            | 1    |
|               | 1.600          | 85              | E2.2H/MS 1600 | 1SDA073449R1  | 16.119,00 | 53,000            | 1    |
|               | 2.000          | 85              | E2.2H/MS 2000 | 1SDA073452R1  | 18.753,00 | 53,000            | 1    |
|               | 2.500          | 85              | E2.2H/MS 2500 | 1SDA073454R1  | 25.317,00 | 53,000            | 1    |

# Offene Lasttrennschalter Emax 2

Festeinbau für Anwendungen bis 690 V AC



Technische Daten



**Emax E4.2N-H-V/MS – Einstellbare rückseitige Anschlüsse (HR) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|---------------|---------------|-----------|-------------------------|-------------|
|               |       |          |               |               |           |                         |             |
|               |       | 1 s      |               |               | 1 Stk. €  |                         |             |
| E4.2N/MS      | 3.200 | 66       | E4.2N/MS 3200 | 1SDA073418R1  | 17.875,00 | 56,000                  | 1           |
|               | 4.000 | 66       | E4.2N/MS 4000 | 1SDA073421R1  | 26.513,00 | 56,000                  | 1           |
| E4.2H/MS      | 3.200 | 85       | E4.2H/MS 3200 | 1SDA073419R1  | 22.359,00 | 56,000                  | 1           |
|               | 4.000 | 85       | E4.2H/MS 4000 | 1SDA073422R1  | 28.513,00 | 56,000                  | 1           |
| E4.2V/MS      | 2.000 | 100      | E4.2V/MS 2000 | 1SDA073416R1  | 15.507,00 | 56,000                  | 1           |
|               | 2.500 | 100      | E4.2V/MS 2500 | 1SDA073417R1  | 20.950,00 | 56,000                  | 1           |
|               | 3.200 | 100      | E4.2V/MS 3200 | 1SDA073420R1  | 24.597,00 | 56,000                  | 1           |
|               | 4.000 | 100      | E4.2V/MS 4000 | 1SDA073423R1  | 29.095,00 | 56,000                  | 1           |

**Emax E4.2N-H-V/MS – Einstellbare rückseitige Anschlüsse (HR) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|---------------|---------------|-----------|-------------------------|-------------|
|               |       |          |               |               |           |                         |             |
|               |       | 1 s      |               |               | 1 Stk. €  |                         |             |
| E4.2N/MS      | 3.200 | 66       | E4.2N/MS 3200 | 1SDA073457R1  | 23.774,00 | 70,000                  | 1           |
|               | 4.000 | 66       | E4.2N/MS 4000 | 1SDA073460R1  | 35.260,00 | 70,000                  | 1           |
| E4.2H/MS      | 3.200 | 85       | E4.2H/MS 3200 | 1SDA073458R1  | 29.738,00 | 70,000                  | 1           |
|               | 4.000 | 85       | E4.2H/MS 4000 | 1SDA073461R1  | 37.922,00 | 70,000                  | 1           |
| E4.2V/MS      | 2.000 | 100      | E4.2V/MS 2000 | 1SDA073455R1  | 20.628,00 | 70,000                  | 1           |
|               | 2.500 | 100      | E4.2V/MS 2500 | 1SDA073456R1  | 27.862,00 | 70,000                  | 1           |
|               | 3.200 | 100      | E4.2V/MS 3200 | 1SDA073459R1  | 32.708,00 | 70,000                  | 1           |
|               | 4.000 | 100      | E4.2V/MS 4000 | 1SDA073462R1  | 38.698,00 | 70,000                  | 1           |



**Emax E6.2H-X/MS – Einstellbare rückseitige Anschlüsse (HR) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|---------------|---------------|-----------|-------------------------|-------------|
|               |       |          |               |               |           |                         |             |
|               |       | 1 s      |               |               | 1 Stk. €  |                         |             |
| E6.2H/MS      | 4.000 | 100      | E6.2H/MS 4000 | 1SDA073424R1  | 37.347,00 | 109,000                 | 1           |
|               | 5.000 | 100      | E6.2H/MS 5000 | 1SDA073426R1  | 46.712,00 | 109,000                 | 1           |
|               | 6.300 | 100      | E6.2H/MS 6300 | 1SDA073428R1  | 61.925,00 | 109,000                 | 1           |
| E6.2X/MS      | 4.000 | 120      | E6.2X/MS 4000 | 1SDA073425R1  | 44.812,00 | 109,000                 | 1           |
|               | 5.000 | 120      | E6.2X/MS 5000 | 1SDA073427R1  | 56.058,00 | 109,000                 | 1           |
|               | 6.300 | 120      | E6.2X/MS 6300 | 1SDA073429R1  | 74.312,00 | 109,000                 | 1           |

**Emax E6.2H-X/MS – Einstellbare rückseitige Anschlüsse (HR) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|---------------|---------------|-----------|-------------------------|-------------|
|               |       |          |               |               |           |                         |             |
|               |       | 1 s      |               |               | 1 Stk. €  |                         |             |
| E6.2H/MS      | 4.000 | 100      | E6.2H/MS 4000 | 1SDA073463R1  | 49.673,00 | 125,000                 | 1           |
|               | 5.000 | 100      | E6.2H/MS 5000 | 1SDA073465R1  | 62.126,00 | 125,000                 | 1           |
|               | 6.300 | 100      | E6.2H/MS 6300 | 1SDA073467R1  | 82.358,00 | 125,000                 | 1           |
| E6.2X/MS      | 4.000 | 120      | E6.2X/MS 4000 | 1SDA073464R1  | 59.605,00 | 125,000                 | 1           |
|               | 5.000 | 120      | E6.2X/MS 5000 | 1SDA073466R1  | 74.554,00 | 125,000                 | 1           |
|               | 6.300 | 120      | E6.2X/MS 6300 | 1SDA073468R1  | 98.834,00 | 125,000                 | 1           |

# Offene Lasttrennschalter Emax 2

Festeinbau für Anwendungen bis 690 V AC



Technische Daten



| Emax E6.2H-X/MS/f Full size – Einstellbare rückseitige Anschlüsse (HR) – 4-polig |                |                 |                 |               |            |              |      |
|----------------------------------------------------------------------------------|----------------|-----------------|-----------------|---------------|------------|--------------|------|
| Bau-<br>größe                                                                    | I <sub>u</sub> | I <sub>cw</sub> | Typ             | Bestellnummer | Preis      | Gewicht      | VPE  |
|                                                                                  |                | 1 s             |                 |               | 1 Stk. €   | 1 Stk.<br>kg | Stk. |
| E6.2H/MS/f                                                                       | 4.000          | 100             | E6.2H/MS/f 4000 | 1SDA073469R1  | 53.406,00  | 140,000      | 1    |
|                                                                                  | 5.000          | 100             | E6.2H/MS/f 5000 | 1SDA073471R1  | 66.802,00  | 140,000      | 1    |
|                                                                                  | 6.300          | 100             | E6.2H/MS/f 6300 | 1SDA073473R1  | 88.553,00  | 140,000      | 1    |
| E6.2X/MS/f                                                                       | 4.000          | 120             | E6.2X/MS/f 4000 | 1SDA073470R1  | 64.088,00  | 140,000      | 1    |
|                                                                                  | 5.000          | 120             | E6.2X/MS/f 5000 | 1SDA073472R1  | 80.162,00  | 140,000      | 1    |
|                                                                                  | 6.300          | 120             | E6.2X/MS/f 6300 | 1SDA073474R1  | 106.264,00 | 140,000      | 1    |

# Offene Lasttrennschalter Emax 2

Ausfahrbare Version Anwendungen bis 690 V AC



Technische Daten



## Emax E1.2B-N/MS – Bewegliches Teil von ausfahrbarem Lasttrennschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|----------|--------------|------|
|               |       | 1 s      |               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.2B/MS      | 630   | 42       | E1.2B/MS 630  | 1SDA073476R1  | 4.231,00 | 18,000       | 1    |
|               | 800   | 42       | E1.2B/MS 800  | 1SDA073478R1  | 4.321,00 | 18,000       | 1    |
|               | 1.000 | 42       | E1.2B/MS 1000 | 1SDA073480R1  | 4.405,00 | 18,000       | 1    |
|               | 1.250 | 42       | E1.2B/MS 1250 | 1SDA073482R1  | 5.064,00 | 18,000       | 1    |
|               | 1.600 | 42       | E1.2B/MS 1600 | 1SDA073484R1  | 7.874,00 | 18,000       | 1    |
| E1.2N/MS      | 250   | 50       | E1.2N/MS 250  | 1SDA073475R1  | 4.900,00 | 18,000       | 1    |
|               | 630   | 50       | E1.2N/MS 630  | 1SDA073477R1  | 5.006,00 | 18,000       | 1    |
|               | 800   | 50       | E1.2N/MS 800  | 1SDA073479R1  | 5.110,00 | 18,000       | 1    |
|               | 1.000 | 50       | E1.2N/MS 1000 | 1SDA073481R1  | 5.215,00 | 18,000       | 1    |
|               | 1.250 | 50       | E1.2N/MS 1250 | 1SDA073483R1  | 6.076,00 | 18,000       | 1    |
|               | 1.600 | 50       | E1.2N/MS 1600 | 1SDA073485R1  | 9.795,00 | 18,000       | 1    |

## Emax E1.2B-N/MS – Bewegliches Teil von ausfahrbarem Lasttrennschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|-----------|--------------|------|
|               |       | 1 s      |               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.2B/MS      | 630   | 42       | E1.2B/MS 630  | 1SDA073515R1  | 5.499,00  | 20,000       | 1    |
|               | 800   | 42       | E1.2B/MS 800  | 1SDA073517R1  | 5.615,00  | 20,000       | 1    |
|               | 1.000 | 42       | E1.2B/MS 1000 | 1SDA073519R1  | 5.731,00  | 20,000       | 1    |
|               | 1.250 | 42       | E1.2B/MS 1250 | 1SDA073521R1  | 6.583,00  | 20,000       | 1    |
|               | 1.600 | 42       | E1.2B/MS 1600 | 1SDA073523R1  | 10.240,00 | 20,000       | 1    |
| E1.2N/MS      | 250   | 50       | E1.2N/MS 250  | 1SDA073514R1  | 6.519,00  | 20,000       | 1    |
|               | 630   | 50       | E1.2N/MS 630  | 1SDA073516R1  | 6.658,00  | 20,000       | 1    |
|               | 800   | 50       | E1.2N/MS 800  | 1SDA073518R1  | 6.795,00  | 20,000       | 1    |
|               | 1.000 | 50       | E1.2N/MS 1000 | 1SDA073520R1  | 6.936,00  | 20,000       | 1    |
|               | 1.250 | 50       | E1.2N/MS 1250 | 1SDA073522R1  | 8.083,00  | 20,000       | 1    |
|               | 1.600 | 50       | E1.2N/MS 1600 | 1SDA073524R1  | 13.029,00 | 20,000       | 1    |

## Offene Lasttrennschalter Emax 2

Ausfahrbare Version Anwendungen bis 690 V AC



Technische Daten



### Emax E2.2B-N-H/MS – Bewegliches Teil von ausfahrbarem Lasttrennschalter (MP) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cw</sub> | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|---------------|----------------|-----------------|---------------|---------------|-----------|-------------------|------|
|               | 1 s            |                 |               |               | 1 Stk. €  | kg                | Stk. |
| E2.2B/MS      | 1.600          | 42              | E2.2B/MS 1600 | 1SDA073492R1  | 8.766,00  | 48,000            | 1    |
|               | 2.000          | 42              | E2.2B/MS 2000 | 1SDA073495R1  | 11.205,00 | 48,000            | 1    |
| E2.2N/MS      | 800            | 66              | E2.2N/MS 800  | 1SDA073486R1  | 6.194,00  | 48,000            | 1    |
|               | 1.000          | 66              | E2.2N/MS 1000 | 1SDA073488R1  | 6.322,00  | 48,000            | 1    |
|               | 1.250          | 66              | E2.2N/MS 1250 | 1SDA073490R1  | 7.216,00  | 48,000            | 1    |
|               | 1.600          | 66              | E2.2N/MS 1600 | 1SDA073493R1  | 11.320,00 | 48,000            | 1    |
|               | 2.000          | 66              | E2.2N/MS 2000 | 1SDA073496R1  | 13.281,00 | 48,000            | 1    |
|               | 2.500          | 66              | E2.2N/MS 2500 | 1SDA073498R1  | 16.739,00 | 48,000            | 1    |
| E2.2H/MS      | 800            | 85              | E2.2H/MS 800  | 1SDA073487R1  | 6.900,00  | 48,000            | 1    |
|               | 1.000          | 85              | E2.2H/MS 1000 | 1SDA073489R1  | 7.042,00  | 48,000            | 1    |
|               | 1.250          | 85              | E2.2H/MS 1250 | 1SDA073491R1  | 9.041,00  | 48,000            | 1    |
|               | 1.600          | 85              | E2.2H/MS 1600 | 1SDA073494R1  | 13.334,00 | 48,000            | 1    |
|               | 2.000          | 85              | E2.2H/MS 2000 | 1SDA073497R1  | 15.507,00 | 48,000            | 1    |
|               | 2.500          | 85              | E2.2H/MS 2500 | 1SDA073499R1  | 20.950,00 | 48,000            | 1    |

### Emax E2.2B-N-H/MS – Bewegliches Teil von ausfahrbarem Lasttrennschalter (MP) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cw</sub> | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|---------------|----------------|-----------------|---------------|---------------|-----------|-------------------|------|
|               | 1 s            |                 |               |               | 1 Stk. €  | kg                | Stk. |
| E2.2B/MS      | 1.600          | 42              | E2.2B/MS 1600 | 1SDA073531R1  | 11.659,00 | 55,000            | 1    |
|               | 2.000          | 42              | E2.2B/MS 2000 | 1SDA073534R1  | 15.044,00 | 55,000            | 1    |
| E2.2N/MS      | 800            | 66              | E2.2N/MS 800  | 1SDA073525R1  | 8.239,00  | 55,000            | 1    |
|               | 1.000          | 66              | E2.2N/MS 1000 | 1SDA073527R1  | 8.406,00  | 55,000            | 1    |
|               | 1.250          | 66              | E2.2N/MS 1250 | 1SDA073529R1  | 9.595,00  | 55,000            | 1    |
|               | 1.600          | 66              | E2.2N/MS 1600 | 1SDA073532R1  | 15.057,00 | 55,000            | 1    |
|               | 2.000          | 66              | E2.2N/MS 2000 | 1SDA073535R1  | 17.663,00 | 55,000            | 1    |
|               | 2.500          | 66              | E2.2N/MS 2500 | 1SDA073537R1  | 22.259,00 | 55,000            | 1    |
| E2.2H/MS      | 800            | 85              | E2.2H/MS 800  | 1SDA073526R1  | 9.178,00  | 55,000            | 1    |
|               | 1.000          | 85              | E2.2H/MS 1000 | 1SDA073528R1  | 9.366,00  | 55,000            | 1    |
|               | 1.250          | 85              | E2.2H/MS 1250 | 1SDA073530R1  | 12.024,00 | 55,000            | 1    |
|               | 1.600          | 85              | E2.2H/MS 1600 | 1SDA073533R1  | 17.731,00 | 55,000            | 1    |
|               | 2.000          | 85              | E2.2H/MS 2000 | 1SDA073536R1  | 20.628,00 | 55,000            | 1    |
|               | 2.500          | 85              | E2.2H/MS 2500 | 1SDA073538R1  | 27.862,00 | 55,000            | 1    |



## Offene Lasttrennschalter Emax 2

Ausfahrbare Version Anwendungen bis 690 V AC



[Technische Daten](#)



### Emax E4.2N-H-V/MS – Bewegliches Teil von ausfahrbarem Lasttrennschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE<br>1 Stk. |
|---------------|-------|----------|---------------|---------------|-----------|-------------------------|---------------|
|               |       |          |               |               |           |                         |               |
|               |       | 1 s      |               |               | 1 Stk. €  |                         | Stk.          |
| E4.2N/MS      | 3.200 | 66       | E4.2N/MS 3200 | 1SDA073502R1  | 19.661,00 | 60,000                  | 1             |
|               | 4.000 | 66       | E4.2N/MS 4000 | 1SDA073505R1  | 29.164,00 | 60,000                  | 1             |
| E4.2H/MS      | 3.200 | 85       | E4.2H/MS 3200 | 1SDA073503R1  | 24.597,00 | 60,000                  | 1             |
|               | 4.000 | 85       | E4.2H/MS 4000 | 1SDA073506R1  | 31.367,00 | 60,000                  | 1             |
| E4.2V/MS      | 2.000 | 100      | E4.2V/MS 2000 | 1SDA073500R1  | 17.058,00 | 60,000                  | 1             |
|               | 2.500 | 100      | E4.2V/MS 2500 | 1SDA073501R1  | 23.045,00 | 60,000                  | 1             |
|               | 3.200 | 100      | E4.2V/MS 3200 | 1SDA073504R1  | 27.054,00 | 60,000                  | 1             |
|               | 4.000 | 100      | E4.2V/MS 4000 | 1SDA073507R1  | 32.007,00 | 60,000                  | 1             |

### Emax E4.2N-H-V/MS – Bewegliches Teil von ausfahrbarem Lasttrennschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE<br>1 Stk. |
|---------------|-------|----------|---------------|---------------|-----------|-------------------------|---------------|
|               |       |          |               |               |           |                         |               |
|               |       | 1 s      |               |               | 1 Stk. €  |                         | Stk.          |
| E4.2N/MS      | 3.200 | 66       | E4.2N/MS 3200 | 1SDA073541R1  | 26.150,00 | 74,000                  | 1             |
|               | 4.000 | 66       | E4.2N/MS 4000 | 1SDA073544R1  | 38.790,00 | 74,000                  | 1             |
| E4.2H/MS      | 3.200 | 85       | E4.2H/MS 3200 | 1SDA073542R1  | 32.708,00 | 74,000                  | 1             |
|               | 4.000 | 85       | E4.2H/MS 4000 | 1SDA073545R1  | 41.716,00 | 74,000                  | 1             |
| E4.2V/MS      | 2.000 | 100      | E4.2V/MS 2000 | 1SDA073539R1  | 22.688,00 | 74,000                  | 1             |
|               | 2.500 | 100      | E4.2V/MS 2500 | 1SDA073540R1  | 30.652,00 | 74,000                  | 1             |
|               | 3.200 | 100      | E4.2V/MS 3200 | 1SDA073543R1  | 35.983,00 | 74,000                  | 1             |
|               | 4.000 | 100      | E4.2V/MS 4000 | 1SDA073546R1  | 42.572,00 | 74,000                  | 1             |

## Offene Lasttrennschalter Emax 2

Ausfahrbare Version Anwendungen bis 690 V AC



[Technische Daten](#)



### Emax E6.2H-X/MS – Bewegliches Teil von ausfahrbarem Lasttrennschalter (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|-----------|--------------|------|
|               |       |          |               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E6.2H/MS      | 4.000 | 100      | E6.2H/MS 4000 | 1SDA073508R1  | 41.082,00 | 120,000      | 1    |
|               | 5.000 | 100      | E6.2H/MS 5000 | 1SDA073510R1  | 51.384,00 | 120,000      | 1    |
|               | 6.000 | 100      | E6.2H/MS 6300 | 1SDA073512R1  | 68.115,00 | 120,000      | 1    |
| E6.2X/MS      | 4.000 | 120      | E6.2X/MS 4000 | 1SDA073509R1  | 49.298,00 | 120,000      | 1    |
|               | 5.000 | 120      | E6.2X/MS 5000 | 1SDA073511R1  | 61.663,00 | 120,000      | 1    |
|               | 6.000 | 120      | E6.2X/MS 6300 | 1SDA073513R1  | 81.741,00 | 120,000      | 1    |

### Emax E6.2H-X/MS – Bewegliches Teil von ausfahrbarem Lasttrennschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis      | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|------------|--------------|------|
|               |       |          |               |               | 1 Stk. €   | 1 Stk.<br>kg | Stk. |
| E6.2H/MS      | 4.000 | 100      | E6.2H/MS 4000 | 1SDA073547R1  | 54.638,00  | 134,000      | 1    |
|               | 5.000 | 100      | E6.2H/MS 5000 | 1SDA073549R1  | 68.340,00  | 134,000      | 1    |
|               | 6.000 | 100      | E6.2H/MS 6300 | 1SDA073551R1  | 90.597,00  | 134,000      | 1    |
| E6.2X/MS      | 4.000 | 120      | E6.2X/MS 4000 | 1SDA073548R1  | 65.564,00  | 134,000      | 1    |
|               | 5.000 | 120      | E6.2X/MS 5000 | 1SDA073550R1  | 82.007,00  | 134,000      | 1    |
|               | 6.000 | 120      | E6.2X/MS 6300 | 1SDA073552R1  | 108.715,00 | 134,000      | 1    |

### Emax E6.2H-X/MS/f Full size – Bewegliches Teil von ausfahrbarem Lasttrennschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ             | Bestellnummer | Preis      | Gewicht      | VPE  |
|---------------|-------|----------|-----------------|---------------|------------|--------------|------|
|               |       |          |                 |               | 1 Stk. €   | 1 Stk.<br>kg | Stk. |
| E6.2H/MS/f    | 4.000 | 100      | E6.2H/MS/f 4000 | 1SDA073553R1  | 58.747,00  | 148,000      | 1    |
|               | 5.000 | 100      | E6.2H/MS/f 5000 | 1SDA073555R1  | 73.480,00  | 148,000      | 1    |
|               | 6.000 | 100      | E6.2H/MS/f 6300 | 1SDA073557R1  | 97.406,00  | 148,000      | 1    |
| E6.2X/MS/f    | 4.000 | 120      | E6.2X/MS/f 4000 | 1SDA073554R1  | 70.498,00  | 148,000      | 1    |
|               | 5.000 | 120      | E6.2X/MS/f 5000 | 1SDA073556R1  | 88.175,00  | 148,000      | 1    |
|               | 6.000 | 120      | E6.2X/MS/f 6300 | 1SDA073558R1  | 116.890,00 | 148,000      | 1    |

# Offene Leistungsschalter Emax 2

Festeinbau für Anwendungen bis 900 V AC



Technische Daten



## Emax E2.2H-S Festeinbau – 3-polig

| Bau-<br>größe | $I_u$   | $I_{cu}$ | Typ                                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------|----------|---------------------------------------|---------------|-------------------|-------------------------|-------------|
|               | (900 V) |          |                                       |               |                   |                         |             |
| E2.2H         | 1.250   | 65       | E2.2H/E9 1250 Ekip Dip LSI FHR        | 1SDA104347R1  | 9.383,00          | 41,000                  | 1           |
|               | 1.250   | 65       | E2.2H/E9 1250 Ekip Dip LSI G FHR      | 1SDA104348R1  | 10.768,00         | 41,000                  | 1           |
|               | 1.250   | 65       | E2.2H/E9 1250 Ekip Touch LSI FHR      | 1SDA104351R1  | 9.829,00          | 41,000                  | 1           |
|               | 1.250   | 65       | E2.2H/E9 1250 Ekip Touch LSI G FHR    | 1SDA104349R1  | 11.549,00         | 41,000                  | 1           |
|               | 1.250   | 65       | E2.2H/E9 1250 Ekip Hi-Touch LSI G FHR | 1SDA104350R1  | 17.280,00         | 41,000                  | 1           |
|               | 2.000   | 65       | E2.2H/E9 2000 Ekip Dip LSI FHR        | 1SDA104352R1  | 15.654,00         | 41,000                  | 1           |
|               | 2.000   | 65       | E2.2H/E9 2000 Ekip Dip LSI G FHR      | 1SDA104353R1  | 17.036,00         | 41,000                  | 1           |
|               | 2.000   | 65       | E2.2H/E9 2000 Ekip Touch LSI FHR      | 1SDA104356R1  | 16.099,00         | 41,000                  | 1           |
|               | 2.000   | 65       | E2.2H/E9 2000 Ekip Touch LSI G FHR    | 1SDA104354R1  | 17.816,00         | 41,000                  | 1           |
|               | 2.000   | 65       | E2.2H/E9 2000 Ekip Hi-Touch LSI G FHR | 1SDA104355R1  | 23.551,00         | 41,000                  | 1           |
|               | 2.500   | 65       | E2.2H/E9 2500 Ekip Dip LSI FHR        | 1SDA104357R1  | 20.298,00         | 41,000                  | 1           |
|               | 2.500   | 65       | E2.2H/E9 2500 Ekip Dip LSI G FHR      | 1SDA104358R1  | 21.684,00         | 41,000                  | 1           |
|               | 2.500   | 65       | E2.2H/E9 2500 Ekip Touch LSI FHR      | 1SDA104361R1  | 20.746,00         | 41,000                  | 1           |
|               | 2.500   | 65       | E2.2H/E9 2500 Ekip Touch LSI G FHR    | 1SDA104359R1  | 22.464,00         | 41,000                  | 1           |
|               | 2.500   | 65       | E2.2H/E9 2500 Ekip Hi-Touch LSI G FHR | 1SDA104360R1  | 28.199,00         | 41,000                  | 1           |
| E2.2S         | 1.250   | 50       | E2.2S/E9 1250 Ekip Dip LSI FHR        | 1SDA104317R1  | 8.333,00          | 41,000                  | 1           |
|               | 1.250   | 50       | E2.2S/E9 1250 Ekip Dip LSI G FHR      | 1SDA104318R1  | 9.643,00          | 41,000                  | 1           |
|               | 1.250   | 50       | E2.2S/E9 1250 Ekip Touch LSI FHR      | 1SDA104321R1  | 8.754,00          | 41,000                  | 1           |
|               | 1.250   | 50       | E2.2S/E9 1250 Ekip Touch LSI G FHR    | 1SDA104319R1  | 10.380,00         | 41,000                  | 1           |
|               | 1.250   | 50       | E2.2S/E9 1250 Ekip Hi-Touch LSI G FHR | 1SDA104320R1  | 15.813,00         | 41,000                  | 1           |
|               | 2.000   | 50       | E2.2S/E9 2000 Ekip Dip LSI FHR        | 1SDA104322R1  | 14.036,00         | 41,000                  | 1           |
|               | 2.000   | 50       | E2.2S/E9 2000 Ekip Dip LSI G FHR      | 1SDA104323R1  | 15.346,00         | 41,000                  | 1           |
|               | 2.000   | 50       | E2.2S/E9 2000 Ekip Touch LSI FHR      | 1SDA104326R1  | 14.459,00         | 41,000                  | 1           |
|               | 2.000   | 50       | E2.2S/E9 2000 Ekip Touch LSI G FHR    | 1SDA104324R1  | 16.088,00         | 41,000                  | 1           |
|               | 2.000   | 50       | E2.2S/E9 2000 Ekip Hi-Touch LSI G FHR | 1SDA104325R1  | 21.518,00         | 41,000                  | 1           |
|               | 2.500   | 50       | E2.2S/E9 2500 Ekip Dip LSI FHR        | 1SDA104327R1  | 18.293,00         | 41,000                  | 1           |
|               | 2.500   | 50       | E2.2S/E9 2500 Ekip Dip LSI G FHR      | 1SDA104328R1  | 19.604,00         | 41,000                  | 1           |
|               | 2.500   | 50       | E2.2S/E9 2500 Ekip Touch LSI FHR      | 1SDA104331R1  | 18.716,00         | 41,000                  | 1           |
|               | 2.500   | 50       | E2.2S/E9 2500 Ekip Touch LSI G FHR    | 1SDA104329R1  | 20.345,00         | 41,000                  | 1           |
|               | 2.500   | 50       | E2.2S/E9 2500 Ekip Hi-Touch LSI G FHR | 1SDA104330R1  | 25.774,00         | 41,000                  | 1           |

## Offene Leistungsschalter Emax 2

Festeinbau für Anwendungen bis 900 V AC



Technische Daten



### Emax E2.2H-S Festeinbau – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | Typ                                  | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|--------------------------------------|---------------|-----------|--------------|------|
|               |                |                 |                                      |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
|               |                |                 | (900 V)                              |               |           |              |      |
| E2.2H         | 1.250          | 65              | E2.2H/E9 1250 Ekip Dip LSI FHR       | 1SDA104362R1  | 12.422,00 | 53,000       | 1    |
|               | 1.250          | 65              | E2.2H/E9 1250 Ekip Dip LSIG FHR      | 1SDA104363R1  | 13.803,00 | 53,000       | 1    |
|               | 1.250          | 65              | E2.2H/E9 1250 Ekip Touch LSI FHR     | 1SDA104366R1  | 12.868,00 | 53,000       | 1    |
|               | 1.250          | 65              | E2.2H/E9 1250 Ekip Touch LSIG FHR    | 1SDA104364R1  | 14.584,00 | 53,000       | 1    |
|               | 1.250          | 65              | E2.2H/E9 1250 Ekip Hi-Touch LSIG FHR | 1SDA104365R1  | 20.320,00 | 53,000       | 1    |
|               | 2.000          | 65              | E2.2H/E9 2000 Ekip Dip LSI FHR       | 1SDA104367R1  | 20.760,00 | 53,000       | 1    |
|               | 2.000          | 65              | E2.2H/E9 2000 Ekip Dip LSIG FHR      | 1SDA104368R1  | 22.145,00 | 53,000       | 1    |
|               | 2.000          | 65              | E2.2H/E9 2000 Ekip Touch LSI FHR     | 1SDA104371R1  | 21.208,00 | 53,000       | 1    |
|               | 2.000          | 65              | E2.2H/E9 2000 Ekip Touch LSIG FHR    | 1SDA104369R1  | 22.925,00 | 53,000       | 1    |
|               | 2.000          | 65              | E2.2H/E9 2000 Ekip Hi-Touch LSIG FHR | 1SDA104370R1  | 28.659,00 | 53,000       | 1    |
|               | 2.500          | 65              | E2.2H/E9 2500 Ekip Dip LSI FHR       | 1SDA104372R1  | 26.939,00 | 53,000       | 1    |
|               | 2.500          | 65              | E2.2H/E9 2500 Ekip Dip LSIG FHR      | 1SDA104373R1  | 28.324,00 | 53,000       | 1    |
|               | 2.500          | 65              | E2.2H/E9 2500 Ekip Touch LSI FHR     | 1SDA104376R1  | 27.386,00 | 53,000       | 1    |
|               | 2.500          | 65              | E2.2H/E9 2500 Ekip Touch LSIG FHR    | 1SDA104374R1  | 29.104,00 | 53,000       | 1    |
|               | 2.500          | 65              | E2.2H/E9 2500 Ekip Hi-Touch LSIG FHR | 1SDA104375R1  | 34.839,00 | 53,000       | 1    |
| E2.2S         | 1.250          | 50              | E2.2S/E9 1250 Ekip Dip LSI FHR       | 1SDA104332R1  | 11.026,00 | 53,000       | 1    |
|               | 1.250          | 50              | E2.2S/E9 1250 Ekip Dip LSIG FHR      | 1SDA104333R1  | 12.336,00 | 53,000       | 1    |
|               | 1.250          | 50              | E2.2S/E9 1250 Ekip Touch LSI FHR     | 1SDA104336R1  | 11.447,00 | 53,000       | 1    |
|               | 1.250          | 50              | E2.2S/E9 1250 Ekip Touch LSIG FHR    | 1SDA104334R1  | 13.076,00 | 53,000       | 1    |
|               | 1.250          | 50              | E2.2S/E9 1250 Ekip Hi-Touch LSIG FHR | 1SDA104335R1  | 18.507,00 | 53,000       | 1    |
|               | 2.000          | 50              | E2.2S/E9 2000 Ekip Dip LSI FHR       | 1SDA104337R1  | 18.612,00 | 53,000       | 1    |
|               | 2.000          | 50              | E2.2S/E9 2000 Ekip Dip LSIG FHR      | 1SDA104338R1  | 19.924,00 | 53,000       | 1    |
|               | 2.000          | 50              | E2.2S/E9 2000 Ekip Touch LSI FHR     | 1SDA104341R1  | 19.037,00 | 53,000       | 1    |
|               | 2.000          | 50              | E2.2S/E9 2000 Ekip Touch LSIG FHR    | 1SDA104339R1  | 20.661,00 | 53,000       | 1    |
|               | 2.000          | 50              | E2.2S/E9 2000 Ekip Hi-Touch LSIG FHR | 1SDA104340R1  | 26.092,00 | 53,000       | 1    |
|               | 2.500          | 50              | E2.2S/E9 2500 Ekip Dip LSI FHR       | 1SDA104342R1  | 24.275,00 | 53,000       | 1    |
|               | 2.500          | 50              | E2.2S/E9 2500 Ekip Dip LSIG FHR      | 1SDA104343R1  | 25.585,00 | 53,000       | 1    |
|               | 2.500          | 50              | E2.2S/E9 2500 Ekip Touch LSI FHR     | 1SDA104346R1  | 24.698,00 | 53,000       | 1    |
|               | 2.500          | 50              | E2.2S/E9 2500 Ekip Touch LSIG FHR    | 1SDA104344R1  | 26.325,00 | 53,000       | 1    |
|               | 2.500          | 50              | E2.2S/E9 2500 Ekip Hi-Touch LSIG FHR | 1SDA104345R1  | 31.757,00 | 53,000       | 1    |

# Offene Leistungsschalter Emax 2

## Festeinbau für Anwendungen bis 900 V AC



Technische Daten



### Emax E4.2H-S und E6.2H-X Festeinbau – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | Typ                                  | Bestellnummer | Preis      | Gewicht<br>1 Stk. | VPE  |
|---------------|----------------|-----------------|--------------------------------------|---------------|------------|-------------------|------|
|               |                |                 |                                      |               | 1 Stk. €   | kg                | Stk. |
| (900 V)       |                |                 |                                      |               |            |                   |      |
| E4.2H         | 3.200          | 75              | E4.2H/E9 3200 Ekip Dip LSI FHR       | 1SDA104397R1  | 23.151,00  | 56,000            | 1    |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Dip LSIG FHR      | 1SDA104398R1  | 24.510,00  | 56,000            | 1    |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Touch LSI FHR     | 1SDA104401R1  | 23.588,00  | 56,000            | 1    |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Touch LSIG FHR    | 1SDA104399R1  | 25.275,00  | 56,000            | 1    |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Hi-Touch LSIG FHR | 1SDA104400R1  | 30.910,00  | 56,000            | 1    |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Dip LSI FHR       | 1SDA104402R1  | 32.837,00  | 56,000            | 1    |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Dip LSIG FHR      | 1SDA104403R1  | 34.195,00  | 56,000            | 1    |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Touch LSI FHR     | 1SDA104406R1  | 33.275,00  | 56,000            | 1    |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Touch LSIG FHR    | 1SDA104404R1  | 34.965,00  | 56,000            | 1    |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Hi-Touch LSIG FHR | 1SDA104405R1  | 40.598,00  | 56,000            | 1    |
| E4.2S         | 3.200          | 65              | E4.2S/E9 3200 Ekip Dip LSI FHR       | 1SDA104377R1  | 20.795,00  | 56,000            | 1    |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Dip LSIG FHR      | 1SDA104378R1  | 22.104,00  | 56,000            | 1    |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Touch LSI FHR     | 1SDA104381R1  | 21.220,00  | 56,000            | 1    |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Touch LSIG FHR    | 1SDA104379R1  | 22.848,00  | 56,000            | 1    |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Hi-Touch LSIG FHR | 1SDA104380R1  | 28.275,00  | 56,000            | 1    |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Dip LSI FHR       | 1SDA104382R1  | 29.538,00  | 56,000            | 1    |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Dip LSIG FHR      | 1SDA104383R1  | 30.850,00  | 56,000            | 1    |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Touch LSI FHR     | 1SDA104386R1  | 29.961,00  | 56,000            | 1    |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Touch LSIG FHR    | 1SDA104384R1  | 31.589,00  | 56,000            | 1    |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Hi-Touch LSIG FHR | 1SDA104385R1  | 37.018,00  | 56,000            | 1    |
| E6.2H         | 5.000          | 75              | E6.2H/E9 5000 Ekip Dip LSI FHR       | 1SDA104605R1  | 49.887,00  | 109,000           | 1    |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Dip LSIG FHR      | 1SDA104606R1  | 51.196,00  | 109,000           | 1    |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Touch LSI FHR     | 1SDA104609R1  | 50.307,00  | 109,000           | 1    |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Touch LSIG FHR    | 1SDA104607R1  | 51.937,00  | 109,000           | 1    |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Hi-Touch LSIG FHR | 1SDA104608R1  | 57.367,00  | 109,000           | 1    |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Dip LSI FHR       | 1SDA104610R1  | 65.628,00  | 109,000           | 1    |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Dip LSIG FHR      | 1SDA104611R1  | 66.940,00  | 109,000           | 1    |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Touch LSI FHR     | 1SDA104614R1  | 66.050,00  | 109,000           | 1    |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Touch LSIG FHR    | 1SDA104612R1  | 67.678,00  | 109,000           | 1    |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Hi-Touch LSIG FHR | 1SDA104613R1  | 73.107,00  | 109,000           | 1    |
| E6.2X         | 5.000          | 90              | E6.2X/E9 5000 Ekip Dip LSI FHR       | 1SDA104417R1  | 70.173,00  | 109,000           | 1    |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Dip LSIG FHR      | 1SDA104418R1  | 71.890,00  | 109,000           | 1    |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Touch LSI FHR     | 1SDA104421R1  | 70.726,00  | 109,000           | 1    |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Touch LSIG FHR    | 1SDA104419R1  | 72.862,00  | 109,000           | 1    |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Hi-Touch LSIG FHR | 1SDA104420R1  | 79.987,00  | 109,000           | 1    |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Dip LSI FHR       | 1SDA104422R1  | 98.585,00  | 109,000           | 1    |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Dip LSIG FHR      | 1SDA104423R1  | 100.305,00 | 109,000           | 1    |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Touch LSI FHR     | 1SDA104426R1  | 99.141,00  | 109,000           | 1    |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Touch LSIG FHR    | 1SDA104424R1  | 101.275,00 | 109,000           | 1    |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Hi-Touch LSIG FHR | 1SDA104425R1  | 108.401,00 | 109,000           | 1    |

# Offene Leistungsschalter Emax 2

Festeinbau für Anwendungen bis 900 V AC



Technische Daten



Emax E4.2H-S und E6.2H-X Festeinbau – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | Typ                                  | Bestellnummer | Preis      | Gewicht<br>1 Stk. | VPE  |
|---------------|----------------|-----------------|--------------------------------------|---------------|------------|-------------------|------|
|               |                |                 |                                      |               | 1 Stk. €   | kg                | Stk. |
| (900 V)       |                |                 |                                      |               |            |                   |      |
| E4.2H         | 3.200          | 75              | E4.2H/E9 3200 Ekip Dip LSI FHR       | 1SDA104407R1  | 30.730,00  | 70,000            | 1    |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Dip LSIG FHR      | 1SDA104408R1  | 32.091,00  | 70,000            | 1    |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Touch LSI FHR     | 1SDA104411R1  | 31.170,00  | 70,000            | 1    |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Touch LSIG FHR    | 1SDA104409R1  | 32.857,00  | 70,000            | 1    |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Hi-Touch LSIG FHR | 1SDA104410R1  | 38.490,00  | 70,000            | 1    |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Dip LSI FHR       | 1SDA104412R1  | 43.615,00  | 70,000            | 1    |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Dip LSIG FHR      | 1SDA104413R1  | 44.973,00  | 70,000            | 1    |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Touch LSI FHR     | 1SDA104416R1  | 44.054,00  | 70,000            | 1    |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Touch LSIG FHR    | 1SDA104414R1  | 45.741,00  | 70,000            | 1    |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Hi-Touch LSIG FHR | 1SDA104415R1  | 51.375,00  | 70,000            | 1    |
| E4.2S         | 3.200          | 65              | E4.2S/E9 3200 Ekip Dip LSI FHR       | 1SDA104387R1  | 27.600,00  | 60,000            | 1    |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Dip LSIG FHR      | 1SDA104388R1  | 28.912,00  | 60,000            | 1    |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Touch LSI FHR     | 1SDA104391R1  | 28.025,00  | 60,000            | 1    |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Touch LSIG FHR    | 1SDA104389R1  | 29.650,00  | 60,000            | 1    |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Hi-Touch LSIG FHR | 1SDA104390R1  | 35.080,00  | 60,000            | 1    |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Dip LSI FHR       | 1SDA104392R1  | 39.230,00  | 70,000            | 1    |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Dip LSIG FHR      | 1SDA104393R1  | 40.541,00  | 70,000            | 1    |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Touch LSI FHR     | 1SDA104396R1  | 39.653,00  | 70,000            | 1    |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Touch LSIG FHR    | 1SDA104394R1  | 41.283,00  | 70,000            | 1    |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Hi-Touch LSIG FHR | 1SDA104395R1  | 46.709,00  | 70,000            | 1    |
| E6.2H         | 5.000          | 75              | E6.2H/E9 5000 Ekip Dip LSI FHR       | 1SDA104615R1  | 66.292,00  | 125,000           | 1    |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Dip LSIG FHR      | 1SDA104616R1  | 67.601,00  | 125,000           | 1    |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Touch LSI FHR     | 1SDA104619R1  | 66.715,00  | 125,000           | 1    |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Touch LSIG FHR    | 1SDA104617R1  | 68.342,00  | 125,000           | 1    |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Hi-Touch LSIG FHR | 1SDA104618R1  | 73.772,00  | 125,000           | 1    |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Dip LSI FHR       | 1SDA104620R1  | 87.226,00  | 125,000           | 1    |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Dip LSIG FHR      | 1SDA104621R1  | 88.537,00  | 125,000           | 1    |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Touch LSI FHR     | 1SDA104624R1  | 87.650,00  | 125,000           | 1    |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Touch LSIG FHR    | 1SDA104622R1  | 89.278,00  | 125,000           | 1    |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Hi-Touch LSIG FHR | 1SDA104623R1  | 94.709,00  | 125,000           | 1    |
| E6.2X         | 5.000          | 90              | E6.2X/E9 5000 Ekip Dip LSI FHR       | 1SDA104427R1  | 93.257,00  | 125,000           | 1    |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Dip LSIG FHR      | 1SDA104428R1  | 94.977,00  | 125,000           | 1    |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Touch LSI FHR     | 1SDA104431R1  | 93.812,00  | 125,000           | 1    |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Touch LSIG FHR    | 1SDA104429R1  | 95.946,00  | 125,000           | 1    |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Hi-Touch LSIG FHR | 1SDA104430R1  | 103.072,00 | 125,000           | 1    |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Dip LSI FHR       | 1SDA104432R1  | 131.044,00 | 125,000           | 1    |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Dip LSIG FHR      | 1SDA104433R1  | 132.764,00 | 125,000           | 1    |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Touch LSI FHR     | 1SDA104436R1  | 131.598,00 | 125,000           | 1    |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Touch LSIG FHR    | 1SDA104434R1  | 133.733,00 | 125,000           | 1    |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Hi-Touch LSIG FHR | 1SDA104435R1  | 140.859,00 | 125,000           | 1    |

# Offene Leistungsschalter Emax 2

Ausfahrbare Version Anwendungen bis 900 V AC



Technische Daten



Emax E2.2H-S Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | Typ                                 | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-------------------------------------|---------------|-------------------|-------------------------|-------------|
| (900 V)       |                |                 |                                     |               |                   |                         |             |
| E2.2H         | 1.250          | 65              | E2.2H/E9 1250 Ekip Dip LSI WMP      | 1SDA104467R1  | 10.323,00         | 48,000                  | 1           |
|               | 1.250          | 65              | E2.2H/E9 1250 Ekip Dip LSI WMP      | 1SDA104468R1  | 11.846,00         | 48,000                  | 1           |
|               | 1.250          | 65              | E2.2H/E9 1250 Ekip Touch LSI WMP    | 1SDA104471R1  | 10.813,00         | 48,000                  | 1           |
|               | 1.250          | 65              | E2.2H/E9 1250 Ekip Touch LSI WMP    | 1SDA104469R1  | 12.700,00         | 48,000                  | 1           |
|               | 1.250          | 65              | E2.2H/E9 1250 Ekip Hi-Touch LSI WMP | 1SDA104470R1  | 19.011,00         | 48,000                  | 1           |
|               | 2.000          | 65              | E2.2H/E9 2000 Ekip Dip LSI WMP      | 1SDA104472R1  | 17.219,00         | 48,000                  | 1           |
|               | 2.000          | 65              | E2.2H/E9 2000 Ekip Dip LSI WMP      | 1SDA104473R1  | 18.743,00         | 48,000                  | 1           |
|               | 2.000          | 65              | E2.2H/E9 2000 Ekip Touch LSI WMP    | 1SDA104476R1  | 17.709,00         | 48,000                  | 1           |
|               | 2.000          | 65              | E2.2H/E9 2000 Ekip Touch LSI WMP    | 1SDA104474R1  | 19.600,00         | 48,000                  | 1           |
|               | 2.000          | 65              | E2.2H/E9 2000 Ekip Hi-Touch LSI WMP | 1SDA104475R1  | 25.909,00         | 48,000                  | 1           |
|               | 2.500          | 65              | E2.2H/E9 2500 Ekip Dip LSI WMP      | 1SDA104477R1  | 22.331,00         | 48,000                  | 1           |
|               | 2.500          | 65              | E2.2H/E9 2500 Ekip Dip LSI WMP      | 1SDA104478R1  | 23.851,00         | 48,000                  | 1           |
|               | 2.500          | 65              | E2.2H/E9 2500 Ekip Touch LSI WMP    | 1SDA104481R1  | 22.819,00         | 48,000                  | 1           |
|               | 2.500          | 65              | E2.2H/E9 2500 Ekip Touch LSI WMP    | 1SDA104479R1  | 24.710,00         | 48,000                  | 1           |
|               | 2.500          | 65              | E2.2H/E9 2500 Ekip Hi-Touch LSI WMP | 1SDA104480R1  | 31.019,00         | 48,000                  | 1           |
| E2.2S         | 1.250          | 50              | E2.2S/E9 1250 Ekip Dip LSI WMP      | 1SDA104437R1  | 9.165,00          | 48,000                  | 1           |
|               | 1.250          | 50              | E2.2S/E9 1250 Ekip Dip LSI WMP      | 1SDA104438R1  | 10.606,00         | 48,000                  | 1           |
|               | 1.250          | 50              | E2.2S/E9 1250 Ekip Touch LSI WMP    | 1SDA104441R1  | 9.630,00          | 48,000                  | 1           |
|               | 1.250          | 50              | E2.2S/E9 1250 Ekip Touch LSI WMP    | 1SDA104439R1  | 11.419,00         | 48,000                  | 1           |
|               | 1.250          | 50              | E2.2S/E9 1250 Ekip Hi-Touch LSI WMP | 1SDA104440R1  | 17.395,00         | 48,000                  | 1           |
|               | 2.000          | 50              | E2.2S/E9 2000 Ekip Dip LSI WMP      | 1SDA104442R1  | 15.441,00         | 48,000                  | 1           |
|               | 2.000          | 50              | E2.2S/E9 2000 Ekip Dip LSI WMP      | 1SDA104443R1  | 16.882,00         | 48,000                  | 1           |
|               | 2.000          | 50              | E2.2S/E9 2000 Ekip Touch LSI WMP    | 1SDA104446R1  | 15.907,00         | 48,000                  | 1           |
|               | 2.000          | 50              | E2.2S/E9 2000 Ekip Touch LSI WMP    | 1SDA104444R1  | 17.696,00         | 48,000                  | 1           |
|               | 2.000          | 50              | E2.2S/E9 2000 Ekip Hi-Touch LSI WMP | 1SDA104445R1  | 23.668,00         | 48,000                  | 1           |
|               | 2.500          | 50              | E2.2S/E9 2500 Ekip Dip LSI WMP      | 1SDA104447R1  | 20.124,00         | 48,000                  | 1           |
|               | 2.500          | 50              | E2.2S/E9 2500 Ekip Dip LSI WMP      | 1SDA104448R1  | 21.562,00         | 48,000                  | 1           |
|               | 2.500          | 50              | E2.2S/E9 2500 Ekip Touch LSI WMP    | 1SDA104451R1  | 20.589,00         | 48,000                  | 1           |
|               | 2.500          | 50              | E2.2S/E9 2500 Ekip Touch LSI WMP    | 1SDA104449R1  | 22.379,00         | 48,000                  | 1           |
|               | 2.500          | 50              | E2.2S/E9 2500 Ekip Hi-Touch LSI WMP | 1SDA104450R1  | 28.353,00         | 48,000                  | 1           |



## Offene Leistungsschalter Emax 2

Ausfahrbare Version Anwendungen bis 900 V AC



Technische Daten



Emax E2.2H-S Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | Typ                                 | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|----------|-------------------------------------|---------------|-------------------|-------------------------|-------------|
|               |       | (900 V)  |                                     |               |                   |                         |             |
| E2.2H         | 1.250 | 65       | E2.2H/E9 1250 Ekip Dip LSI WMP      | 1SDA104482R1  | 13.662,00         | 49,000                  | 1           |
|               | 1.250 | 65       | E2.2H/E9 1250 Ekip Dip LSI WMP      | 1SDA104483R1  | 15.186,00         | 49,000                  | 1           |
|               | 1.250 | 65       | E2.2H/E9 1250 Ekip Touch LSI WMP    | 1SDA104486R1  | 14.153,00         | 49,000                  | 1           |
|               | 1.250 | 65       | E2.2H/E9 1250 Ekip Touch LSI WMP    | 1SDA104484R1  | 16.045,00         | 49,000                  | 1           |
|               | 1.250 | 65       | E2.2H/E9 1250 Ekip Hi-Touch LSI WMP | 1SDA104485R1  | 22.352,00         | 49,000                  | 1           |
|               | 2.000 | 65       | E2.2H/E9 2000 Ekip Dip LSI WMP      | 1SDA104487R1  | 22.837,00         | 49,000                  | 1           |
|               | 2.000 | 65       | E2.2H/E9 2000 Ekip Dip LSI WMP      | 1SDA104488R1  | 24.360,00         | 49,000                  | 1           |
|               | 2.000 | 65       | E2.2H/E9 2000 Ekip Touch LSI WMP    | 1SDA104491R1  | 23.327,00         | 49,000                  | 1           |
|               | 2.000 | 65       | E2.2H/E9 2000 Ekip Touch LSI WMP    | 1SDA104489R1  | 25.220,00         | 49,000                  | 1           |
|               | 2.000 | 65       | E2.2H/E9 2000 Ekip Hi-Touch LSI WMP | 1SDA104490R1  | 31.527,00         | 49,000                  | 1           |
|               | 2.500 | 65       | E2.2H/E9 2500 Ekip Dip LSI WMP      | 1SDA104492R1  | 29.633,00         | 55,000                  | 1           |
|               | 2.500 | 65       | E2.2H/E9 2500 Ekip Dip LSI WMP      | 1SDA104493R1  | 31.155,00         | 55,000                  | 1           |
|               | 2.500 | 65       | E2.2H/E9 2500 Ekip Touch LSI WMP    | 1SDA104496R1  | 30.124,00         | 55,000                  | 1           |
|               | 2.500 | 65       | E2.2H/E9 2500 Ekip Touch LSI WMP    | 1SDA104494R1  | 32.016,00         | 55,000                  | 1           |
|               | 2.500 | 65       | E2.2H/E9 2500 Ekip Hi-Touch LSI WMP | 1SDA104495R1  | 38.323,00         | 55,000                  | 1           |
| E2.2S         | 1.250 | 50       | E2.2S/E9 1250 Ekip Dip LSI WMP      | 1SDA104452R1  | 12.126,00         | 49,000                  | 1           |
|               | 1.250 | 50       | E2.2S/E9 1250 Ekip Dip LSI WMP      | 1SDA104453R1  | 13.569,00         | 49,000                  | 1           |
|               | 1.250 | 50       | E2.2S/E9 1250 Ekip Touch LSI WMP    | 1SDA104456R1  | 12.594,00         | 49,000                  | 1           |
|               | 1.250 | 50       | E2.2S/E9 1250 Ekip Touch LSI WMP    | 1SDA104454R1  | 14.383,00         | 49,000                  | 1           |
|               | 1.250 | 50       | E2.2S/E9 1250 Ekip Hi-Touch LSI WMP | 1SDA104455R1  | 20.355,00         | 49,000                  | 1           |
|               | 2.000 | 50       | E2.2S/E9 2000 Ekip Dip LSI WMP      | 1SDA104457R1  | 20.475,00         | 49,000                  | 1           |
|               | 2.000 | 50       | E2.2S/E9 2000 Ekip Dip LSI WMP      | 1SDA104458R1  | 21.914,00         | 49,000                  | 1           |
|               | 2.000 | 50       | E2.2S/E9 2000 Ekip Touch LSI WMP    | 1SDA104461R1  | 20.940,00         | 49,000                  | 1           |
|               | 2.000 | 50       | E2.2S/E9 2000 Ekip Touch LSI WMP    | 1SDA104459R1  | 22.728,00         | 49,000                  | 1           |
|               | 2.000 | 50       | E2.2S/E9 2000 Ekip Hi-Touch LSI WMP | 1SDA104460R1  | 28.701,00         | 49,000                  | 1           |
|               | 2.500 | 50       | E2.2S/E9 2500 Ekip Dip LSI WMP      | 1SDA104462R1  | 26.705,00         | 55,000                  | 1           |
|               | 2.500 | 50       | E2.2S/E9 2500 Ekip Dip LSI WMP      | 1SDA104463R1  | 28.144,00         | 55,000                  | 1           |
|               | 2.500 | 50       | E2.2S/E9 2500 Ekip Touch LSI WMP    | 1SDA104466R1  | 27.168,00         | 55,000                  | 1           |
|               | 2.500 | 50       | E2.2S/E9 2500 Ekip Touch LSI WMP    | 1SDA104464R1  | 28.958,00         | 55,000                  | 1           |
|               | 2.500 | 50       | E2.2S/E9 2500 Ekip Hi-Touch LSI WMP | 1SDA104465R1  | 34.930,00         | 55,000                  | 1           |



# Offene Leistungsschalter Emax 2

Ausfahrbare Version Anwendungen bis 900 V AC



Technische Daten



Emax E4.2H-S und E6.2H-X Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | Typ                                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|--------------------------------------|---------------|-------------------|-------------------------|-------------|
| (900 V)       |                |                 |                                      |               |                   |                         |             |
| E4.2H         | 3.200          | 75              | E4.2H/E9 3200 Ekip Dip LSI WMP       | 1SDA104517R1  | 25.465,00         | 60,000                  | 1           |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Dip LSIG WMP      | 1SDA104518R1  | 26.959,00         | 60,000                  | 1           |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Touch LSI WMP     | 1SDA104521R1  | 25.944,00         | 60,000                  | 1           |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Touch LSIG WMP    | 1SDA104519R1  | 27.802,00         | 60,000                  | 1           |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Hi-Touch LSIG WMP | 1SDA104520R1  | 34.000,00         | 60,000                  | 1           |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Dip LSI WMP       | 1SDA104522R1  | 36.122,00         | 60,000                  | 1           |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Dip LSIG WMP      | 1SDA104523R1  | 37.616,00         | 60,000                  | 1           |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Touch LSI WMP     | 1SDA104526R1  | 36.604,00         | 60,000                  | 1           |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Touch LSIG WMP    | 1SDA104524R1  | 38.460,00         | 60,000                  | 1           |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Hi-Touch LSIG WMP | 1SDA104525R1  | 44.655,00         | 60,000                  | 1           |
| E4.2S         | 3.200          | 65              | E4.2S/E9 3200 Ekip Dip LSI WMP       | 1SDA104497R1  | 22.875,00         | 60,000                  | 1           |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Dip LSIG WMP      | 1SDA104498R1  | 24.316,00         | 60,000                  | 1           |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Touch LSI WMP     | 1SDA104501R1  | 23.342,00         | 60,000                  | 1           |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Touch LSIG WMP    | 1SDA104499R1  | 25.132,00         | 60,000                  | 1           |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Hi-Touch LSIG WMP | 1SDA104500R1  | 31.103,00         | 60,000                  | 1           |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Dip LSI WMP       | 1SDA104502R1  | 32.494,00         | 60,000                  | 1           |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Dip LSIG WMP      | 1SDA104503R1  | 33.935,00         | 60,000                  | 1           |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Touch LSI WMP     | 1SDA104506R1  | 32.959,00         | 60,000                  | 1           |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Touch LSIG WMP    | 1SDA104504R1  | 34.745,00         | 60,000                  | 1           |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Hi-Touch LSIG WMP | 1SDA104505R1  | 40.721,00         | 60,000                  | 1           |
| E6.2H         | 5.000          | 75              | E6.2H/E9 5000 Ekip Dip LSI WMP       | 1SDA104625R1  | 54.875,00         | 120,000                 | 1           |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Dip LSIG WMP      | 1SDA104626R1  | 56.316,00         | 120,000                 | 1           |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Touch LSI WMP     | 1SDA104629R1  | 55.339,00         | 120,000                 | 1           |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Touch LSIG WMP    | 1SDA104627R1  | 57.129,00         | 120,000                 | 1           |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Hi-Touch LSIG WMP | 1SDA104628R1  | 63.102,00         | 120,000                 | 1           |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Dip LSI WMP       | 1SDA104630R1  | 72.190,00         | 120,000                 | 1           |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Dip LSIG WMP      | 1SDA104631R1  | 73.633,00         | 120,000                 | 1           |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Touch LSI WMP     | 1SDA104634R1  | 72.654,00         | 120,000                 | 1           |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Touch LSIG WMP    | 1SDA104632R1  | 74.443,00         | 120,000                 | 1           |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Hi-Touch LSIG WMP | 1SDA104633R1  | 80.418,00         | 120,000                 | 1           |
| E6.2X         | 5.000          | 90              | E6.2X/E9 5000 Ekip Dip LSI WMP       | 1SDA104537R1  | 77.189,00         | 120,000                 | 1           |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Dip LSIG WMP      | 1SDA104538R1  | 79.081,00         | 120,000                 | 1           |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Touch LSI WMP     | 1SDA104541R1  | 77.800,00         | 120,000                 | 1           |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Touch LSIG WMP    | 1SDA104539R1  | 80.148,00         | 120,000                 | 1           |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Hi-Touch LSIG WMP | 1SDA104540R1  | 87.985,00         | 120,000                 | 1           |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Dip LSI WMP       | 1SDA104542R1  | 108.444,00        | 120,000                 | 1           |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Dip LSIG WMP      | 1SDA104543R1  | 110.335,00        | 120,000                 | 1           |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Touch LSI WMP     | 1SDA104546R1  | 109.055,00        | 120,000                 | 1           |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Touch LSIG WMP    | 1SDA104544R1  | 111.403,00        | 120,000                 | 1           |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Hi-Touch LSIG WMP | 1SDA104545R1  | 119.240,00        | 120,000                 | 1           |

## Offene Leistungsschalter Emax 2

Ausfahrbare Version Anwendungen bis 900 V AC



Technische Daten



Emax E4.2H-S und E6.2H-X Bewegliches Teil von ausfahrbarem Leistungsschalter (MP) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | Typ                                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|---------------------------------------|---------------|-------------------|-------------------------|-------------|
| (900 V)       |                |                 |                                       |               |                   |                         |             |
| E4.2H         | 3.200          | 75              | E4.2H/E9 3200 Ekip Dip LSI WMP        | 1SDA104527R1  | 33.804,00         | 74,000                  | 1           |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Dip LSI G WMP      | 1SDA104528R1  | 35.299,00         | 74,000                  | 1           |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Touch LSI WMP      | 1SDA104531R1  | 34.285,00         | 74,000                  | 1           |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Touch LSI G WMP    | 1SDA104529R1  | 36.143,00         | 74,000                  | 1           |
|               | 3.200          | 75              | E4.2H/E9 3200 Ekip Hi-Touch LSI G WMP | 1SDA104530R1  | 42.339,00         | 74,000                  | 1           |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Dip LSI WMP        | 1SDA104532R1  | 47.976,00         | 64,000                  | 1           |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Dip LSI G WMP      | 1SDA104533R1  | 49.471,00         | 64,000                  | 1           |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Touch LSI WMP      | 1SDA104536R1  | 48.459,00         | 64,000                  | 1           |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Touch LSI G WMP    | 1SDA104534R1  | 50.315,00         | 64,000                  | 1           |
|               | 4.000          | 75              | E4.2H/E9 4000 Ekip Hi-Touch LSI G WMP | 1SDA104535R1  | 56.512,00         | 64,000                  | 1           |
| E4.2S         | 3.200          | 65              | E4.2S/E9 3200 Ekip Dip LSI WMP        | 1SDA104507R1  | 30.361,00         | 64,000                  | 1           |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Dip LSI G WMP      | 1SDA104508R1  | 31.802,00         | 64,000                  | 1           |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Touch LSI WMP      | 1SDA104511R1  | 30.825,00         | 64,000                  | 1           |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Touch LSI G WMP    | 1SDA104509R1  | 32.617,00         | 64,000                  | 1           |
|               | 3.200          | 65              | E4.2S/E9 3200 Ekip Hi-Touch LSI G WMP | 1SDA104510R1  | 38.589,00         | 64,000                  | 1           |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Dip LSI WMP        | 1SDA104512R1  | 43.153,00         | 64,000                  | 1           |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Dip LSI G WMP      | 1SDA104513R1  | 44.595,00         | 64,000                  | 1           |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Touch LSI WMP      | 1SDA104516R1  | 43.620,00         | 64,000                  | 1           |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Touch LSI G WMP    | 1SDA104514R1  | 45.408,00         | 64,000                  | 1           |
|               | 4.000          | 65              | E4.2S/E9 4000 Ekip Hi-Touch LSI G WMP | 1SDA104515R1  | 51.381,00         | 64,000                  | 1           |
| E6.2H         | 5.000          | 75              | E6.2H/E9 5000 Ekip Dip LSI WMP        | 1SDA104635R1  | 72.922,00         | 116,000                 | 1           |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Dip LSI G WMP      | 1SDA104636R1  | 74.365,00         | 116,000                 | 1           |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Touch LSI WMP      | 1SDA104639R1  | 73.388,00         | 116,000                 | 1           |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Touch LSI G WMP    | 1SDA104637R1  | 75.178,00         | 116,000                 | 1           |
|               | 5.000          | 75              | E6.2H/E9 5000 Ekip Hi-Touch LSI G WMP | 1SDA104638R1  | 81.149,00         | 116,000                 | 1           |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Dip LSI WMP        | 1SDA104640R1  | 95.950,00         | 116,000                 | 1           |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Dip LSI G WMP      | 1SDA104641R1  | 97.391,00         | 116,000                 | 1           |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Touch LSI WMP      | 1SDA104644R1  | 96.414,00         | 116,000                 | 1           |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Touch LSI G WMP    | 1SDA104642R1  | 98.205,00         | 116,000                 | 1           |
|               | 6.300          | 75              | E6.2H/E9 6300 Ekip Hi-Touch LSI G WMP | 1SDA104643R1  | 104.180,00        | 116,000                 | 1           |
| E6.2X         | 5.000          | 90              | E6.2X/E9 5000 Ekip Dip LSI WMP        | 1SDA104547R1  | 102.583,00        | 138,000                 | 1           |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Dip LSI G WMP      | 1SDA104548R1  | 104.474,00        | 138,000                 | 1           |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Touch LSI WMP      | 1SDA104551R1  | 103.192,00        | 138,000                 | 1           |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Touch LSI G WMP    | 1SDA104549R1  | 105.541,00        | 138,000                 | 1           |
|               | 5.000          | 90              | E6.2X/E9 5000 Ekip Hi-Touch LSI G WMP | 1SDA104550R1  | 113.378,00        | 138,000                 | 1           |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Dip LSI WMP        | 1SDA104552R1  | 144.150,00        | 138,000                 | 1           |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Dip LSI G WMP      | 1SDA104553R1  | 146.040,00        | 138,000                 | 1           |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Touch LSI WMP      | 1SDA104556R1  | 144.760,00        | 138,000                 | 1           |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Touch LSI G WMP    | 1SDA104554R1  | 147.108,00        | 138,000                 | 1           |
|               | 6.300          | 90              | E6.2X/E9 6300 Ekip Hi-Touch LSI G WMP | 1SDA104555R1  | 154.945,00        | 138,000                 | 1           |



Technische Daten

**Trenneinschub – CS – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | Typ                | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|--------------------|---------------|-------------------|-------------------------|-------------|
| E2.2/CS       | 2.500          | E2.2/CS 2500 MP 3p | 1SDA074348R1  | 13.257,00         | 64,000                  | 1           |
| E4.2/CS       | 4.000          | E4.2/CS 4000 MP 3p | 1SDA074350R1  | 23.101,00         | 64,000                  | 1           |
| E6.2/CS       | 6.300          | E6.2/CS 6300 MP 3p | 1SDA074352R1  | 53.957,00         | 116,000                 | 1           |

**Trenneinschub – CS – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | Typ                | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|--------------------|---------------|-------------------|-------------------------|-------------|
| E2.2/CS       | 2.500          | E2.2/CS 2500 MP 3p | 1SDA074349R1  | 17.634,00         | 64,000                  | 1           |
| E4.2/CS       | 4.000          | E4.2/CS 4000 MP 3p | 1SDA074351R1  | 30.723,00         | 64,000                  | 1           |
| E6.2/CS       | 6.300          | E6.2/CS 6300 MP 3p | 1SDA074353R1  | 71.764,00         | 116,000                 | 1           |

**Erdungseinschub – MT – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | Typ                                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E2.2 MT       | 2.500          | E2.2MT 2500 MP Erdung von oberen Anschlüssen  | 1SDA074354R1  | 15.775,00         | 64,000                  | 1           |
| E4.2 MT       | 4.000          | E4.2MT 4000 MP Erdung von oberen Anschlüssen  | 1SDA074356R1  | 23.101,00         | 64,000                  | 1           |
| E6.2 MT       | 6.300          | E6.2MT 6300 MP Erdung von oberen Anschlüssen  | 1SDA074358R1  | 53.957,00         | 116,000                 | 1           |
| E2.2 MT       | 2.500          | E2.2MT 2500 MP Erdung von unteren Anschlüssen | 1SDA074360R1  | 15.775,00         | 64,000                  | 1           |
| E4.2 MT       | 4.000          | E4.2MT 4000 MP Erdung von unteren Anschlüssen | 1SDA074362R1  | 23.101,00         | 64,000                  | 1           |
| E6.2 MT       | 6.300          | E6.2MT 6300 MP Erdung von unteren Anschlüssen | 1SDA074364R1  | 53.957,00         | 116,000                 | 1           |

**Erdungseinschub – MT – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | Typ                                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E2.2 MT       | 2.500          | E2.2MT 2500 MP Erdung von oberen Anschlüssen  | 1SDA074355R1  | 17.634,00         | 64,000                  | 1           |
| E4.2 MT       | 4.000          | E4.2MT 4000 MP Erdung von oberen Anschlüssen  | 1SDA074357R1  | 30.723,00         | 64,000                  | 1           |
| E6.2 MT       | 6.300          | E6.2MT 6300 MP Erdung von oberen Anschlüssen  | 1SDA074359R1  | 71.764,00         | 116,000                 | 1           |
| E2.2 MT       | 2.500          | E2.2MT 2500 MP Erdung von unteren Anschlüssen | 1SDA074361R1  | 17.634,00         | 64,000                  | 1           |
| E4.2 MT       | 4.000          | E4.2MT 4000 MP Erdung von unteren Anschlüssen | 1SDA074363R1  | 30.723,00         | 64,000                  | 1           |
| E6.2 MT       | 6.300          | E6.2MT 6300 MP Erdung von unteren Anschlüssen | 1SDA074365R1  | 71.764,00         | 116,000                 | 1           |


**Erdungsanschluss mit Einschaltvermögen – MTP – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | Typ                                            | Bestellnummer | Preis     |  | Gewicht      |      | VPE |
|---------------|----------------|------------------------------------------------|---------------|-----------|--|--------------|------|-----|
|               |                |                                                |               | 1 Stk. €  |  | 1 Stk.<br>kg | Stk. |     |
| E2.2 MTP      | 2.500          | E2.2MTP 2500 MP Erdung von oberen Anschlüssen  | 1SDA074366R1  | 13.257,00 |  | 64,000       | 1    |     |
| E4.2 MTP      | 4.000          | E4.2MTP 4000 MP Erdung von oberen Anschlüssen  | 1SDA074368R1  | 23.101,00 |  | 64,000       | 1    |     |
| E6.2 MTP      | 6.300          | E6.2MTP 6300 MP Erdung von oberen Anschlüssen  | 1SDA074370R1  | 53.957,00 |  | 116,000      | 1    |     |
| E2.2 MTP      | 2.500          | E2.2MTP 2500 MP Erdung von unteren Anschlüssen | 1SDA074372R1  | 13.257,00 |  | 64,000       | 1    |     |
| E4.2 MTP      | 4.000          | E4.2MTP 4000 MP Erdung von unteren Anschlüssen | 1SDA074374R1  | 23.101,00 |  | 64,000       | 1    |     |
| E6.2 MTP      | 6.300          | E6.2MTP 6300 MP Erdung von unteren Anschlüssen | 1SDA074376R1  | 53.957,00 |  | 116,000      | 1    |     |

**Erdungsanschluss mit Einschaltvermögen – MTP – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | Typ                                            | Bestellnummer | Preis     |  | Gewicht      |      | VPE |
|---------------|----------------|------------------------------------------------|---------------|-----------|--|--------------|------|-----|
|               |                |                                                |               | 1 Stk. €  |  | 1 Stk.<br>kg | Stk. |     |
| E2.2 MTP      | 2.500          | E2.2MTP 2500 MP Erdung von oberen Anschlüssen  | 1SDA074367R1  | 17.634,00 |  | 64,000       | 1    |     |
| E4.2 MTP      | 4.000          | E4.2MTP 4000 MP Erdung von oberen Anschlüssen  | 1SDA074369R1  | 30.723,00 |  | 64,000       | 1    |     |
| E6.2 MTP      | 6.300          | E6.2MTP 6300 MP Erdung von oberen Anschlüssen  | 1SDA074371R1  | 71.764,00 |  | 116,000      | 1    |     |
| E2.2 MTP      | 2.500          | E2.2MTP 2500 MP Erdung von unteren Anschlüssen | 1SDA074373R1  | 17.634,00 |  | 64,000       | 1    |     |
| E4.2 MTP      | 4.000          | E4.2MTP 4000 MP Erdung von unteren Anschlüssen | 1SDA074375R1  | 30.723,00 |  | 64,000       | 1    |     |
| E6.2 MTP      | 6.300          | E6.2MTP 6300 MP Erdung von unteren Anschlüssen | 1SDA074377R1  | 71.764,00 |  | 116,000      | 1    |     |

**Zubehör für MT und MTP**

| Bau-<br>größe | Typ                              | Bestellnummer | Preis    |  | Gewicht      |      | VPE |
|---------------|----------------------------------|---------------|----------|--|--------------|------|-----|
|               |                                  |               | 1 Stk. € |  | 1 Stk.<br>kg | Stk. |     |
| E2.2          | Erdungsklemme PF E2.2 für MT/MTP | 1SDA074378R1  | 814,00   |  | 1,000        | 1    |     |
| E4.2          | Erdungsklemme PF E4.2 für MT/MTP | 1SDA074379R1  | 814,00   |  | 1,000        | 1    |     |

**Hinweis:** Produkte können zu Leistungsschalter Emax 2 hinzukonfiguriert werden.



Technische Daten



## 3-polig

| Bau-<br>größe | Aus-<br>führungen | I <sub>u</sub> | Anschluss-<br>typ | Typ                                                      | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------------------|----------------|-------------------|----------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.2          | B, C, N, L        | 1600           | HR - HR           | E1.2 W FP I <sub>u</sub> = 1600 HR HR                    | 1SDA073907R1  | 1.491,00          | 20,000                  | 1           |
| E2.2          | B, N, S, H        | 2000           | HR - HR           | E2.2 W FP I <sub>u</sub> = 2000 HR HR                    | 1SDA073909R1  | 2.629,00          | 36,000                  | 1           |
| E2.2          | N, S, H           | 2500           | HR - HR           | E2.2 W FP I <sub>u</sub> = 2500 HR HR                    | 1SDA073911R1  | 3.074,00          | 36,000                  | 1           |
| E4.2          | N, S, H           | 3200           | HR - HR           | E4.2 W FP I <sub>u</sub> = 3200 HR HR                    | 1SDA073913R1  | 3.234,00          | 50,000                  | 1           |
| E4.2          | N, S, H, V        | 4000           | HR - HR           | E4.2 W FP I <sub>u</sub> = 4000<br>oder V HR HR Version  | 1SDA073915R1  | 6.514,00          | 50,000                  | 1           |
| E6.2          | H, V              | 5000           | HR - HR           | E6.2 W FP I <sub>u</sub> = 5000 HR HR                    | 1SDA073917R1  | 7.470,00          | 87,000                  | 1           |
| E6.2/f        | H, V              | 5000           | HR - HR           | E6.2 W FP I <sub>u</sub> = 5000 HR HR                    | –             | –                 | –                       | –           |
| E6.2          | H, V, X           | 6300           | HR - HR           | E6.2X W FP I <sub>u</sub> = 6300<br>oder X HR HR Version | 1SDA073920R1  | 7.863,00          | 87,000                  | 1           |
| E6.2/f        | H, V, X           | 6300           | HR - HR           | E6.2 W FP I <sub>u</sub> = 6300<br>oder X HR HR Version  | –             | –                 | –                       | –           |

## 4-polig

| Bau-<br>größe | Aus-<br>führungen | I <sub>u</sub> | Anschluss-<br>typ | Typ                                                      | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------------------|----------------|-------------------|----------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.2          | B, C, N, L        | 1600           | HR - HR           | E1.2 W FP I <sub>u</sub> = 1600 HR HR                    | 1SDA073908R1  | 1.940,00          | 23,000                  | 1           |
| E2.2          | B, N, S, H        | 2000           | HR - HR           | E2.2 W FP I <sub>u</sub> = 2000 HR HR                    | 1SDA073910R1  | 3.494,00          | 44,000                  | 1           |
| E2.2          | N, S, H           | 2500           | HR - HR           | E2.2 W FP I <sub>u</sub> = 2500 HR HR                    | 1SDA073912R1  | 4.089,00          | 44,000                  | 1           |
| E4.2          | N, S, H           | 3200           | HR - HR           | E4.2 W FP I <sub>u</sub> = 3200 HR HR                    | 1SDA073914R1  | 4.305,00          | 62,000                  | 1           |
| E4.2          | N, S, H, V        | 4000           | HR - HR           | E4.2 W FP I <sub>u</sub> = 4000<br>oder V HR HR Version  | 1SDA073916R1  | 8.666,00          | 62,000                  | 1           |
| E6.2          | H, V              | 5000           | HR - HR           | E6.2 W FP I <sub>u</sub> = 5000 HR HR                    | 1SDA073918R1  | 9.934,00          | 100,000                 | 1           |
| E6.2/f        | H, V              | 5000           | HR - HR           | E6.2 W FP I <sub>u</sub> = 5000 HR HR                    | 1SDA073919R1  | 11.426,00         | 112,000                 | 1           |
| E6.2          | H, V, X           | 6300           | HR - HR           | E6.2X W FP I <sub>u</sub> = 6300<br>oder X HR HR Version | 1SDA073921R1  | 10.460,00         | 100,000                 | 1           |
| E6.2/f        | H, V, X           | 6300           | HR - HR           | E6.2 W FP I <sub>u</sub> = 6300<br>oder X HR HR Version  | 1SDA073922R1  | 12.028,00         | 112,000                 | 1           |

## Phasentrennwände PB für 900 V AC Anwendungen (obligatorisch) – 3-polig

| Bau-<br>größe | Typ                                               | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.2          | PB Phasentrennwände E1.2 W FP 2 Stck 3-polig      | 1SDA076164R1  | 56,00             | 0,509                   | 1           |
| E1.2          | PB Phasentrennwände E1.2 W FP 3 Stck 4-polig      | –             | –                 | –                       | –           |
| E2.2 - E6.2   | PB Phasentrennwände E2.2-E6.2 W FP 2 Stck 3-polig | 1SDA076168R1  | 75,00             | 1,000                   | 1           |
| E2.2 - E6.2   | PB Phasentrennwände E2.2-E6.2 W FP 3 Stck 4-polig | –             | –                 | –                       | –           |

Nur separat geliefert

## Phasentrennwände PB für 900 V AC Anwendungen (obligatorisch) – 3-polig

| Bau-<br>größe | Typ                                               | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.2          | PB Phasentrennwände E1.2 W FP 2 Stck 3-polig      | –             | –                 | –                       | –           |
| E1.2          | PB Phasentrennwände E1.2 W FP 3 Stck 4-polig      | 1SDA076165R1  | 83,50             | 0,509                   | 1           |
| E2.2 - E6.2   | PB Phasentrennwände E2.2-E6.2 W FP 2 Stck 3-polig | –             | –                 | –                       | –           |
| E2.2 - E6.2   | PB Phasentrennwände E2.2-E6.2 W FP 3 Stck 4-polig | 1SDA076169R1  | 111,00            | 1,000                   | 1           |

Nur separat geliefert

## Zubehör Emax 2

### Elektrisches Zubehör



Technische Daten



| Baugröße                                                            | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------------------------------------------------------------|-------------------------------|---------------|----------|--------------|------|
|                                                                     |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Arbeitsstromauslöser – YO                                           |                               |               |          |              |      |
| E1.2 - E6.2                                                         | YO E1.2..E6.2 24 V AC/DC      | 1SDA073668R1  | 390,00   | 0,400        | 1    |
| E1.2 - E6.2                                                         | YO E1.2..E6.2 30 V AC/DC      | 1SDA073669R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YO E1.2..E6.2 48 V AC/DC      | 1SDA073670R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YO E1.2..E6.2 60 V AC/DC      | 1SDA073671R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YO E1.2..E6.2 110-120 V AC/DC | 1SDA073672R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YO E1.2..E6.2 120-127 V AC/DC | 1SDA073673R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YO E1.2..E6.2 220-240 V AC/DC | 1SDA073674R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YO E1.2..E6.2 240-250 V AC/DC | 1SDA073675R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YO E1.2..E6.2 380-400 V AC    | 1SDA073677R1  | 548,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YO E1.2..E6.2 415-440 V AC    | 1SDA073678R1  | 196,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YO E1.2..E6.2 480-500 V AC    | 1SDA073679R1  | 548,00   | 0,120        | 1    |
| Einschaltauslöser – YC                                              |                               |               |          |              |      |
| E1.2 - E6.2                                                         | YC E1.2..E6.2 24 V AC/DC      | 1SDA073681R1  | 390,00   | 0,400        | 1    |
| E1.2 - E6.2                                                         | YC E1.2..E6.2 30 V AC/DC      | 1SDA073682R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YC E1.2..E6.2 48 V AC/DC      | 1SDA073683R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YC E1.2..E6.2 60 V AC/DC      | 1SDA073684R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YC E1.2..E6.2 110-120 V AC/DC | 1SDA073685R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YC E1.2..E6.2 120-127 V AC/DC | 1SDA073686R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YC E1.2..E6.2 220-240 V AC/DC | 1SDA073687R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YC E1.2..E6.2 240-250 V AC/DC | 1SDA073688R1  | 390,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YC E1.2..E6.2 380-400 V AC    | 1SDA073690R1  | 548,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YC E1.2..E6.2 415-440 V AC    | 1SDA073691R1  | 196,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YC E1.2..E6.2 480-500 V AC    | 1SDA073692R1  | 548,00   | 0,120        | 1    |
| Testeinheit – YO/YC                                                 |                               |               |          |              |      |
| E1.2 - E6.2                                                         | YO/YC Testeinheit E1.2...E6.2 | 1SDA082751R1  | 592,00   | 0,216        | 1    |
| Unterspannungsauslöser – YU                                         |                               |               |          |              |      |
| E1.2 - E6.2                                                         | YU E1.2..E6.2 24 V AC/DC      | 1SDA073694R1  | 502,00   | 0,400        | 1    |
| E1.2 - E6.2                                                         | YU E1.2..E6.2 30 V AC/DC      | 1SDA073695R1  | 502,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YU E1.2..E6.2 48 V AC/DC      | 1SDA073696R1  | 502,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YU E1.2..E6.2 60 V AC/DC      | 1SDA073697R1  | 502,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YU E1.2..E6.2 110-120 V AC/DC | 1SDA073698R1  | 502,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YU E1.2..E6.2 120-127 V AC/DC | 1SDA073699R1  | 502,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YU E1.2..E6.2 220-240 V AC/DC | 1SDA073700R1  | 502,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YU E1.2..E6.2 240-250 V AC/DC | 1SDA073701R1  | 502,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YU E1.2..E6.2 380-400 V AC    | 1SDA073703R1  | 502,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YU E1.2..E6.2 415-440 V AC    | 1SDA073704R1  | 236,00   | 0,120        | 1    |
| E1.2 - E6.2                                                         | YU E1.2..E6.2 480-500 V AC    | 1SDA073705R1  | 502,00   | 0,120        | 1    |
| Elektronische Verzögerungsvorrichtung für Unterspannungsspule – UVD |                               |               |          |              |      |
| E1.2 - E6.2                                                         | 24...30 V DC                  | 1SDA038316R1  | 622,00   | 0,263        | 1    |
| E1.2 - E6.2                                                         | 48 V AC/DC                    | 1SDA038317R1  | 669,00   | 0,330        | 1    |
| E1.2 - E6.2                                                         | 60 V AC/DC                    | 1SDA038318R1  | 669,00   | 0,323        | 1    |
| E1.2 - E6.2                                                         | 110...127 V AC/DC             | 1SDA038319R1  | 669,00   | 0,330        | 1    |
| E1.2 - E6.2                                                         | 220...250 V AC/DC             | 1SDA038320R1  | 622,00   |              | 1    |



## Zubehör Emax 2

### Elektrisches Zubehör



Technische Daten



#### Fernrückstellung – YR

| Baugröße    | Typ                        | Bestellnummer | Preis    | Gewicht   | VPE |
|-------------|----------------------------|---------------|----------|-----------|-----|
|             |                            |               | 1 Stk. € | 1 Stk. kg |     |
| E1.2        | YR 24 V DC E1.2            | 1SDA073744R1  | 214,00   | 0,200     | 1   |
| E1.2        | YR 110 V AC/DC E1.2        | 1SDA073745R1  | 214,00   | 0,200     | 1   |
| E1.2        | YR 250 V AC/DC E1.2        | 1SDA073746R1  | 214,00   | 0,200     | 1   |
| E2.2 - E6.2 | YR 24 V DC E2.2...E6.2     | 1SDA073747R1  | 391,00   | 1,000     | 1   |
| E2.2 - E6.2 | YR 110 V AC/DC E2.2...E6.2 | 1SDA073748R1  | 390,00   | 1,000     | 1   |
| E2.2 - E6.2 | YR 250 V AC/DC E2.2...E6.2 | 1SDA073749R1  | 390,00   | 1,000     | 1   |

#### Motorantrieb – M

| Baugröße    | Typ                                             | Bestellnummer | Preis    | Gewicht   | VPE |
|-------------|-------------------------------------------------|---------------|----------|-----------|-----|
|             |                                                 |               | 1 Stk. € | 1 Stk. kg |     |
| E1.2        | M E1.2 24-30 V AC/DC                            | 1SDA073708R1  | 1.453,00 | 1,000     | 1   |
| E1.2        | M E1.2 48-60 V AC/DC                            | 1SDA073709R1  | 1.453,00 | 1,000     | 1   |
| E1.2        | M E1.2 100-130 V AC/DC                          | 1SDA073710R1  | 1.453,00 | 1,000     | 1   |
| E1.2        | M E1.2 220-250 V AC/DC                          | 1SDA073711R1  | 1.453,00 | 0,768     | 1   |
| E1.2        | M E1.2 380-415 V AC                             | 1SDA073713R1  | 1.453,00 | 1,000     | 1   |
| E2.2 - E6.2 | M E2.2...E6.2 24-30 V AC/DC                     | 1SDA073722R1  | 1.679,00 | 1,000     | 1   |
| E2.2 - E6.2 | M E2.2...E6.2 48-60 V AC/DC                     | 1SDA073723R1  | 1.681,00 | 1,000     | 1   |
| E2.2 - E6.2 | M E2.2...E6.2 100-130 V AC/DC                   | 1SDA073724R1  | 1.681,00 | 1,000     | 1   |
| E2.2 - E6.2 | M E2.2...E6.2 220-250 V AC/DC                   | 1SDA073725R1  | 1.679,00 | 1,944     | 1   |
| E2.2 - E6.2 | M E2.2...E6.2 380-415 V AC                      | 1SDA073727R1  | 1.681,00 | 1,000     | 1   |
| E1.2        | M E1.2 24-30 V AC/DC + S33 M/2 24 V DC          | 1SDA073715R1  | 1.453,00 | 1,000     | 1   |
| E1.2        | M E1.2 48-60 V AC/DC + S33 M/2 24 V DC          | 1SDA073716R1  | 1.453,00 | 1,000     | 1   |
| E1.2        | M E1.2 100-130 V AC/DC + S33 M/2 24 V DC        | 1SDA073717R1  | 1.453,00 | 1,000     | 1   |
| E1.2        | M E1.2 220-250 V AC/DC + S33 M/2 24 V DC        | 1SDA073718R1  | 1.453,00 | 1,000     | 1   |
| E1.2        | M E1.2 380-415 V AC + S33 M/2 24 V DC           | 1SDA073720R1  | 1.453,00 | 1,000     | 1   |
| E2.2 - E6.2 | M E2.2...E6.2 24-30 V AC/DC + S33 M/2 24 V DC   | 1SDA073729R1  | 1.681,00 | 1,000     | 1   |
| E2.2 - E6.2 | M E2.2...E6.2 48-60 V AC/DC + S33 M/2 24 V DC   | 1SDA073730R1  | 1.681,00 | 1,000     | 1   |
| E2.2 - E6.2 | M E2.2...E6.2 100-130 V AC/DC + S33 M/2 24 V DC | 1SDA073731R1  | 1.681,00 | 1,000     | 1   |
| E2.2 - E6.2 | M E2.2...E6.2 220-250 V AC/DC + S33 M/2 24 V DC | 1SDA073732R1  | 1.681,00 | 1,000     | 1   |

#### Stromsensor für Neutralleiter außerhalb des Leistungsschalters

| Baugröße | Typ                            | Bestellnummer | Preis    | Gewicht   | VPE |
|----------|--------------------------------|---------------|----------|-----------|-----|
|          |                                |               | 1 Stk. € | 1 Stk. kg |     |
| E1.2     | Ext CS N E1.2 E2.2 2000 A      | 1SDA073736R1  | 301,00   | 4,100     | 1   |
| E2.2     | Ext CS N E2.2 2500 A           | 1SDA073737R1  | 927,00   | 1,000     | 1   |
| E4.2     | Ext CS N E4.2 3200 A           | 1SDA073738R1  | 927,00   | 1,000     | 1   |
| E6.2     | Ext CS N E4.2 4000 A E6.2 50 % | 1SDA073739R1  | 1.022,00 | 1,000     | 1   |
| E6.2     | Ext CS N E6.2                  | 1SDA073740R1  | 2.766,00 | 1,000     | 1   |

#### Homopolarer Ringkernwandler für Erdungsleiter der Hauptstromversorgung

| Baugröße    | Typ                                       | Bestellnummer | Preis    | Gewicht   | VPE |
|-------------|-------------------------------------------|---------------|----------|-----------|-----|
|             |                                           |               | 1 Stk. € | 1 Stk. kg |     |
| E1.2 - E6.2 | Homopolarer Ringkernwandler E1.2 ... E6.2 | 1SDA073743R1  | 1.125,00 | 1,300     | 1   |

#### Ringkernwandler für Fehlerstromschutz

| Baugröße       | Typ                              | Bestellnummer | Preis    | Gewicht   | VPE |
|----------------|----------------------------------|---------------|----------|-----------|-----|
|                |                                  |               | 1 Stk. € | 1 Stk. kg |     |
| E1.2 - E2.2 3p | Ringkernwandler RC E1.2, E2.2 3p | 1SDA073741R1  | 3.466,00 | 10,000    | 1   |
| E2.2 4p - E4.2 | Ringkernwandler RC E2.2 4p, E4.2 | 1SDA073742R1  | 4.610,00 | 1,000     | 1   |

## Zubehör Emax 2

### Mechanisches Zubehör



Technische Daten



#### Mechanischer Schaltspielzähler – MOC

| Baugröße    | Typ                                              | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|--------------------------------------------------|---------------|----------|-----------|------|
|             |                                                  |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | MOC Mechanischer Schaltspielzähler <sup>1)</sup> | 1SDA073780R1  | 209,00   |           | 1    |
| E2.2 - E6.2 | MOC Mechanischer Schaltspielzähler               | 1SDA073781R1  | 549,00   |           | 1    |

#### Schlüsselverriegelung in Aus-Stellung – KLC

| Baugröße    | Typ                                                     | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|---------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                         |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | KLC-D Schlüsselverriegelung auf E1.2                    | 1SDA073782R1  | 46,10    | 1,000     | 1    |
| E1.2        | KLC-S Schlüsselverriegelung auf N.20005 E1.2            | 1SDA073783R1  | 46,10    | 1,000     | 1    |
| E1.2        | KLC-S Schlüsselverriegelung auf N.20006 E1.2            | 1SDA073784R1  | 46,10    | 1,000     | 1    |
| E1.2        | KLC-S Schlüsselverriegelung auf N.20007 E1.2            | 1SDA073785R1  | 46,10    | 1,000     | 1    |
| E1.2        | KLC-S Schlüsselverriegelung auf N.20008 E1.2            | 1SDA073786R1  | 46,10    | 1,000     | 1    |
| E1.2        | KLC-S Schlüsselverriegelung auf N.20009 E1.2            | 1SDA073787R1  | 46,10    | 1,000     | 1    |
| E1.2        | KLA Castell Schlüsselverriegelung auf E1.2              | 1SDA073788R1  | 93,50    | 1,000     | 1    |
| E1.2        | KLA Kirk Schlüsselverriegelung auf E1.2                 | 1SDA073789R1  | 93,50    | 1,000     | 1    |
| E1.2        | KLA Ronis Profalux Schlüsselverriegelung auf E1.2       | 1SDA073790R1  | 93,50    | 1,000     | 1    |
| E2.2 - E6.2 | KLC-D Schlüsselverriegelung auf E2.2...E6.2             | 1SDA073791R1  | 292,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLC-S Schlüsselverriegelung AP N.20005 E2.2...E6.2      | 1SDA073792R1  | 304,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLC-S Schlüsselverriegelung AP N.20006 E2.2...E6.2      | 1SDA073793R1  | 304,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLC-S Schlüsselverriegelung AP N.20007 E2.2...E6.2      | 1SDA073794R1  | 304,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLC-S Schlüsselverriegelung AP N.20008 E2.2...E6.2      | 1SDA073795R1  | 304,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLC-S Schlüsselverriegelung AP N.20009 E2.2...E6.2      | 1SDA073796R1  | 304,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLA Castell Schlüsselverriegelung auf E2.2...E6.2       | 1SDA073797R1  | 292,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLA AP Castell Kirk Schlüsselverriegelung E2.2...E6.2   | 1SDA073798R1  | 193,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLA AP Ronis Profalux Schlüsselverriegelung E2.2...E6.2 | 1SDA073799R1  | 193,00   | 1,000     | 1    |

#### Schlossverriegelung in AUS-Stellung – PLC

| Baugröße    | Typ                                                          | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|--------------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                              |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | PLC E1.2 Schlossverriegelung in AUS-Stellung D = 4 mm        | 1SDA073800R1  | 68,50    | 0,100     | 1    |
| E1.2        | PLC E1.2 Schlossverriegelung in AUS-Stellung D = 7 mm        | 1SDA073801R1  | 68,50    | 0,100     | 1    |
| E1.2        | PLC E1.2 Schlossverriegelung in AUS-Stellung D = 8 mm        | 1SDA073802R1  | 68,50    | 0,100     | 1    |
| E2.2 - E6.2 | PLC E2.2 Schlossverriegelung in AUS-Stellung D = 4 mm        | 1SDA073803R1  | 292,00   | 1,000     | 1    |
| E2.2 - E6.2 | PLC E2.2...E6.2 Schlossverriegelung in AUS-Stellung D = 7 mm | 1SDA073804R1  | 292,00   | 1,000     | 1    |
| E2.2 - E6.2 | PLC E2.2...E6.2 Schlossverriegelung in AUS-Stellung D = 8 mm | 1SDA073805R1  | 292,00   | 1,000     | 1    |

1) Nur in Verbindung mit Motorantrieb





Technische Daten



Öffner/Schließer Hilfskontakte – AUX

| Baugröße    | Typ                                             | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-------------------------------------------------|---------------|----------|-----------|------|
|             |                                                 |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | AUX 4Q 400 V E1.2                               | 1SDA073750R1  | 142,00   | 1,000     | 1    |
| E1.2        | AUX 4Q 24 V E1.2                                | 1SDA073751R1  | 142,00   | 0,223     | 1    |
| E1.2        | AUX 2Q 400 V + 2Q 24V E1.2                      | 1SDA073752R1  | 142,00   | 0,223     | 1    |
| E2.2 - E6.2 | AUX 4Q 400 V E2.2...E6.2                        | 1SDA073753R1  | 412,00   | 0,181     | 1    |
| E2.2 - E6.2 | AUX 4Q 24 V E2.2...E6.2                         | 1SDA073754R1  | 576,00   | 0,223     | 1    |
| E2.2 - E6.2 | AUX 2Q 400 V + 2Q 24 V E2.2...E6.2              | 1SDA073755R1  | 412,00   | 0,223     | 1    |
| E2.2...E6.2 | AUX 6Q 400Vac E2.2...E6.2 fest                  | 1SDA123475R1  | 605,00   | 1,100     | 1    |
| E2.2...E6.2 | AUX 6Q 24V E2.2...E6.2 fest                     | 1SDA123476R1  | 847,00   | 1,100     | 1    |
| E2.2...E6.2 | AUX 3Q 400Vac + 3Q 24Vdc E2.2...E6.2 fest       | 1SDA123477R1  | 726,00   | 1,100     | 1    |
| E2.2...E6.2 | AUX 6Q 400Vac E2.2...E6.2 ausfahrbar            | 1SDA123748R1  | 605,00   | 1,100     | 1    |
| E2.2...E6.2 | AUX 6Q 24V E2.2...E6.2 ausfahrbar               | 1SDA123749R1  | 847,00   | 1,100     | 1    |
| E2.2...E6.2 | AUX 3Q 400Vac + 3Q 24Vdc E2.2...E6.2 ausfahrbar | 1SDA123750R1  | 726,00   | 1,100     | 1    |
| E2.2 - E6.2 | AUX 6Q 400 V E2.2...E6.2 2)                     | 1SDA073756R1  | 619,00   | 0,200     | 1    |
| E2.2 - E6.2 | AUX 6Q 24 V E2.2...E6.2 2)                      | 1SDA073757R1  | 864,00   | 1,000     | 1    |
| E2.2 - E6.2 | AUX 3Q 400 V AC + 3Q 24 V DC E2.2...E6.2 2)     | 1SDA075973R1  | 708,00   | 1,000     | 1    |
| E1.2        | AUX 15Q 400 V E1.2 1)                           | 1SDA073758R1  | 1.398,00 | 0,985     | 1    |
| E1.2        | AUX 15Q 24 V E1.2 1)                            | 1SDA073759R1  | 1.958,00 | 0,985     | 1    |
| E2.2 - E6.2 | AUX 15Q 400 V E2.2...E6.2 1)                    | 1SDA073760R1  | 1.398,00 | 1,000     | 1    |
| E2.2 - E6.2 | AUX 15Q 24 V E2.2...E6.2 1)                     | 1SDA073761R1  | 1.958,00 | 1,000     | 1    |

1) nicht kompatibel mit mechanischen Verriegelungen auf Schaltfeldtüren oder mechanischen Verriegelungen; diese müssen mit Verriegelungsunterstützung bestellt werden.
2) Dieser Artikel ist ausschließlich konfiguriert ab Werk lieferbar.

## Zubehör Emax 2

### Elektrisches Zubehör



Technische Daten



#### Positionshilfskontakte – AUP

| Baugröße    | Typ                                                         | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-------------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | AUP 6 Kontakte 400 V E1.2                                   | 1SDA073762R1  | 167,00   | 0,030     | 1    |
| E1.2        | AUP 6 Kontakte 24 V E1.2                                    | 1SDA073763R1  | 167,00   | 0,030     | 1    |
| E2.2 - E6.2 | AUP 5 Kontakte 400 V E2.2...E6.2 - links anbaubar           | 1SDA073764R1  | 569,00   | 1,000     | 1    |
| E2.2 - E6.2 | AUP 5 Kontakte 24 V E2.2...E6.2 - links anbaubar            | 1SDA073765R1  | 801,00   | 1,000     | 1    |
| E2.2 - E6.2 | AUP 5 zusätzl. Kontakte 400 V E2.2...E6.2 - rechts anbaubar | 1SDA073766R1  | 569,00   | 1,000     | 1    |
| E2.2 - E6.2 | AUP 5 zusätzl. Kontakte 24 V E2.2...E6.2 - rechts anbaubar  | 1SDA073767R1  | 801,00   | 1,000     | 1    |
| E1.2        | AUP Ekip Hilfskontakte Position E1.2                        | 1SDA073768R1  | 8,80     | 0,030     | 1    |

#### Einschaltbereitschaft des Meldekontaktes – RTC

| Baugröße    | Typ                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|---------------------------|---------------|----------|-----------|------|
|             |                           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | RTC 250 V E1.2            | 1SDA073770R1  | 71,00    | 0,200     | 1    |
| E1.2        | RTC 24 V E1.2             | 1SDA073771R1  | 71,00    | 0,200     | 1    |
| E1.2        | RTC Ekip 24 V E1.2        | 1SDA073772R1  | 71,00    | 0,200     | 1    |
| E2.2 - E6.2 | RTC 250 V E2.2...E6.2     | 1SDA073773R1  | 71,00    | 1,000     | 1    |
| E2.2 - E6.2 | RTC 24 V E2.2...E6.2      | 1SDA073774R1  | 71,00    | 1,000     | 1    |
| E2.2 - E6.2 | RTC Ekip 24 V E2.2...E6.2 | 1SDA073775R1  | 71,00    | 1,000     | 1    |

#### Meldekontakte der Auslöstmeldung des Schutzauslösers Ekip - S51

| Baugröße    | Typ                                  | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|--------------------------------------|---------------|----------|-----------|------|
|             |                                      |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | S51 Auslöstmeldung 250 V E1.2        | 1SDA073776R1  | 71,00    | 0,200     | 1    |
| E1.2        | S51 Auslöstmeldung 24 V E1.2         | 1SDA073777R1  | 71,00    | 0,200     | 1    |
| E2.2 - E6.2 | S51 Auslöstmeldung 250 V E2.2...E6.2 | 1SDA073778R1  | 100,00   | 0,200     | 1    |
| E2.2 - E6.2 | S51 Auslöstmeldung 24 V E2.2...E6.2  | 1SDA073779R1  | 99,50    | 0,200     | 1    |

#### Klemmen für Hilfsanschlüsse

| Baugröße    | Typ              | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|------------------|---------------|----------|-----------|------|
|             |                  |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2 - E6.2 | Klemmen 10 Stück | 1SDA073906R1  | 114,00   | 0,005     | 1    |

## Zubehör Emax 2

### Mechanisches Zubehör



Technische Daten



#### Schlüsselverriegelung in Betrieb, Test, Ausgefahren-Stellung – KLP

| Baugröße    | Typ                                                                 | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|---------------------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                                     |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | KLP-D Betrieb-/Ausgefahrenstellung E1.2 1. Schlüssel                | 1SDA073822R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-S Betrieb-/Ausgefahrenstellung N.20005 E1.2 1. Schlüssel        | 1SDA073823R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-S Betrieb-/Ausgefahrenstellung N.20006 E1.2 1. Schlüssel        | 1SDA073824R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-S Betrieb-/Ausgefahrenstellung N.20007 E1.2 1. Schlüssel        | 1SDA073825R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-S Betrieb-/Ausgefahrenstellung N.20008 E1.2 1. Schlüssel        | 1SDA073826R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-S Betrieb-/Ausgefahrenstellung N.20009 E1.2 1. Schlüssel        | 1SDA073827R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-D Betrieb-/Ausgefahrenstellung E1.2 2. Schlüssel                | 1SDA073828R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-S Betrieb-/Ausgefahrenstellung N.20005 E1.2 2. Schlüssel        | 1SDA073829R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-S Betrieb-/Ausgefahrenstellung N.20006 E1.2 2. Schlüssel        | 1SDA073830R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-S Betrieb-/Ausgefahrenstellung N.20007 E1.2 2. Schlüssel        | 1SDA073831R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-S Betrieb-/Ausgefahrenstellung N.20008 E1.2 2. Schlüssel        | 1SDA073832R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-S Betrieb-/Ausgefahrenstellung N.20009 E1.2 2. Schlüssel        | 1SDA073833R1  | 46,10    | 0,300     | 1    |
| E1.2        | KLP-A Betrieb-/Ausgefahrenstellung Kirk E1.2 1. Schlüssel           | 1SDA073834R1  | 93,50    | 0,300     | 1    |
| E1.2        | KLP-A Betrieb-/Ausgefahrenstellung Kirk E1.2 2. Schlüssel           | 1SDA073835R1  | 93,50    | 0,300     | 1    |
| E2.2 - E6.2 | KLP-D Betrieb-/Ausgefahrenstellung E2.2...E6.2 1. Schlüssel         | 1SDA073806R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-S Betrieb-/Ausgefahrenstellung N.20005 E2.2...E6.2 1. Schlüssel | 1SDA073807R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-S Betrieb-/Ausgefahrenstellung N.20006 E2.2...E6.2 1. Schlüssel | 1SDA073808R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-S Betrieb-/Ausgefahrenstellung N.20007 E2.2...E6.2 1. Schlüssel | 1SDA073809R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-S Betrieb-/Ausgefahrenstellung N.20008 E2.2...E6.2 1. Schlüssel | 1SDA073810R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-S Betrieb-/Ausgefahrenstellung N.20009 E2.2...E6.2 1. Schlüssel | 1SDA073811R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-D Betrieb-/Ausgefahrenstellung E2.2...E6.2 2. Schlüssel         | 1SDA073812R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-S Betrieb-/Ausgefahrenstellung N.20005 E2.2...E6.2 2. Schlüssel | 1SDA073813R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-S Betrieb-/Ausgefahrenstellung N.20006 E2.2...E6.2 2. Schlüssel | 1SDA073814R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-S Betrieb-/Ausgefahrenstellung N.20007 E2.2...E6.2 2. Schlüssel | 1SDA073815R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-S Betrieb-/Ausgefahrenstellung N.20008 E2.2...E6.2 2. Schlüssel | 1SDA073816R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-S Betrieb-/Ausgefahrenstellung N.20009 E2.2...E6.2 2. Schlüssel | 1SDA073817R1  | 299,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-A Betrieb-/Ausgefahrenstellung Kirk E2.2...E6.2 1. Schlüssel    | 1SDA073818R1  | 193,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-A Betrieb-/Ausgefahrenstellung Kirk E2.2...E6.2 2. Schlüssel    | 1SDA073819R1  | 193,00   | 1,000     | 1    |
| E2.2 - E6.2 | KLP-A Betrieb-/Ausgefahrenstellung Castell E2.2...E6.2 1. Schlüssel | 1SDA073820R1  | 193,00   | 1,000     | 1    |

#### Zubehörteile für zusätzliche Verriegelung in der Ausgefahrenstellung

| Baugröße    | Typ                                                   | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                       |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | Zusatzverriegelung in Ausgefahrenstellung E1.2        | 1SDA073838R1  | 85,50    | 0,100     | 1    |
| E2.2 - E6.2 | Zusatzverriegelung in Ausgefahrenstellung E2.2...E6.2 | 1SDA073839R1  | 100,00   | 1,000     | 1    |

#### Vorhängeschloss in Betrieb, Test, Ausgefahren-Stellung – PLP

| Baugröße    | Typ                                                                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|---------------------------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                                           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | PLP Vorhängeschloss Betrieb-/Ausgefahrenstellung D = 4/6/8 mm E1.2        | 1SDA073840R1  | 292,00   | 0,100     | 1    |
| E2.2 - E6.2 | PLP Vorhängeschloss Betrieb-/Ausgefahrenstellung D = 4/6/8 mm E2.2...E6.2 | 1SDA073841R1  | 292,00   | 1,000     | 1    |

#### Externe Verriegelung der Trennklappen – SLE

| Baugröße | Typ                                                 | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|-----------------------------------------------------|---------------|----------|-----------|------|
|          |                                                     |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E2.2     | SLE Verriegelung der Trennklappen D = 4/6/8 mm E2.2 | 1SDA073842R1  | 68,50    | 0,100     | 1    |
| E4.2     | SLE Verriegelung der Trennklappen D = 4/6/8 mm E4.2 | 1SDA073843R1  | 68,50    | 0,100     | 1    |
| E6.2     | SLE Verriegelung der Trennklappen D = 4/6/8 mm E6.2 | 1SDA073844R1  | 68,50    | 0,100     | 1    |



## Zubehör Emax 2

### Mechanisches Zubehör



Technische Daten



#### Verriegelung für Ein-/Ausfahren bewegliches Teil mit offener Tür – DLR

| Baugröße | Typ      | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|----------|---------------|----------|-----------|------|
|          |          |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E2.2     | DLR E2.2 | 1SDA073845R1  | 321,00   | 1,000     | 1    |
| E4.2     | DLR E4.2 | 1SDA073846R1  | 321,00   | 1,000     | 1    |
| E6.2     | DLR E6.2 | 1SDA073847R1  | 321,00   | 1,000     | 1    |

#### Verriegelung der Türöffnung mit Leistungsschalter in Betrieb-/Teststellung – DLP

| Baugröße    | Typ             | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-----------------|---------------|----------|-----------|------|
|             |                 |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E2.2 - E6.2 | DLP E2.2...E6.2 | 1SDA073849R1  | 229,00   | 1,000     | 1    |

#### Verriegelung der Türöffnung mit Leistungsschalter in EIN-Stellung – DLC

| Baugröße    | Typ                                  | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|--------------------------------------|---------------|----------|-----------|------|
|             |                                      |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E2.2 - E6.2 | DLC Verriegel. Direkttür E2.2...E6.2 | 1SDA073853R1  | 908,00   | 1,000     | 1    |

#### Schutzabdeckung für Bedientasten EIN/AUS – PBC

| Baugröße    | Typ                                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|------------------------------------------------|---------------|----------|-----------|------|
|             |                                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | PBC Schutzabdeckung AP/CH E1.2                 | 1SDA073854R1  | 85,50    | 0,100     | 1    |
| E1.2        | PBC Schutzabdeckung AP/CH D = 4 mm E1.2        | 1SDA073855R1  | 85,50    | 0,100     | 1    |
| E1.2        | PBC Schutzabdeckung AP/CH D = 7 mm E1.2        | 1SDA073856R1  | 85,50    | 0,100     | 1    |
| E1.2        | PBC Schutzabdeckung AP/CH D = 8 mm E1.2        | 1SDA073857R1  | 85,50    | 0,100     | 1    |
| E2.2 - E6.2 | PBC Schutzabdeckung AP/CH E2.2...E6.2          | 1SDA073858R1  | 134,00   | 1,000     | 1    |
| E2.2 - E6.2 | PBC Schutzabdeckung AP/CH D = 4 mm E2.2...E6.2 | 1SDA073859R1  | 292,00   | 1,000     | 1    |
| E2.2 - E6.2 | PBC Schutzabdeckung AP/CH D = 7 mm E2.2...E6.2 | 1SDA073860R1  | 292,00   | 0,034     | 1    |
| E2.2 - E6.2 | PBC Schutzabdeckung AP/CH D = 8 mm E2.2...E6.2 | 1SDA073861R1  | 292,00   | 1,000     | 1    |

#### Abdeckrahmen Leistungsschalter

| Baugröße    | Typ                                                  | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                      |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2        | IP30 Abdeckrahmen E1.2 F                             | 1SDA073862R1  | 124,00   | 0,214     | 1    |
| E1.2        | IP30 Abdeckrahmen E1.2 W                             | 1SDA073863R1  | 127,00   | 0,214     | 1    |
| E2.2 - E6.2 | IP30 Abdeckrahmen E2.2...E6.2 F                      | 1SDA073864R1  | 409,00   | 1,000     | 1    |
| E2.2 - E6.2 | IP30 Abdeckrahmen E2.2...E6.2 W                      | 1SDA073865R1  | 409,00   | 1,000     | 1    |
| E1.2        | IP54 Abdeckrahmen verschiedene Schlüssel E1.2        | 1SDA073866R1  | 155,00   | 1,260     | 1    |
| E2.2 - E6.2 | IP54 Abdeckrahmen verschiedene Schlüssel E2.2...E6.2 | 1SDA073867R1  | 894,00   | 1,000     | 1    |
| E1.2        | IP54 Abdeckrahmen Schlüssel Nr. 20005 E1.2           | 1SDA073868R1  | 155,00   | 2,100     | 1    |
| E2.2 - E6.2 | IP54 Abdeckrahmen Schlüssel Nr. 20005 E2.2...E6.2    | 1SDA073869R1  | 894,00   | 1,000     | 1    |
| E2.2 - E6.2 | Versiegelbare Abdeckung des Auslösers                | 1SDA073870R1  | 158,00   | 1,000     | 1    |

#### Hohe oder flache Klemmenabdeckungen – HTC / LTC – 3-polig

| Baugröße | Typ                                         | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|---------------------------------------------|---------------|----------|-----------|------|
|          |                                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2     | HTC hohe Klemmenabdeckungen E1.2 2 Stk.     | 1SDA073871R1  | 147,00   | 1,000     | 1    |
| E1.2     | LTC flache Klemmenabdeckungen E1.2 F 2 Stk. | 1SDA073873R1  | 147,00   | 1,000     | 1    |

#### Hohe oder flache Klemmenabdeckungen – HTC / LTC – 4-polig

| Baugröße | Typ                                         | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|---------------------------------------------|---------------|----------|-----------|------|
|          |                                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2     | HTC hohe Klemmenabdeckungen E1.2 2 Stk.     | 1SDA073872R1  | 189,00   | 1,000     | 1    |
| E1.2     | LTC flache Klemmenabdeckungen E1.2 F 2 Stk. | 1SDA073874R1  | 189,00   | 1,000     | 1    |

# Zubehör Emax 2

## Mechanisches Zubehör



Technische Daten



| Trennwände – PB             |                                           |               |          |           |      |
|-----------------------------|-------------------------------------------|---------------|----------|-----------|------|
| Baugröße                    | Typ                                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|                             |                                           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2                        | PB Trennwände H = 100 mm 4 Stk. E1.2 3P   | 1SDA073877R1  | 26,10    | 0,170     | 1    |
| E1.2                        | PB Trennwände H = 100 mm 6 Stk. E1.2 4P   | 1SDA073878R1  | 38,90    | 0,170     | 1    |
| E1.2                        | PB Trennwände H = 200 mm 4 Stk. E1.2 3P   | 1SDA073879R1  | 39,00    | 0,300     | 1    |
| E1.2                        | PB Trennwände H = 200 mm 6 Stk. E1.2 4P   | 1SDA073880R1  | 58,00    | 0,300     | 1    |
| Bodenbefestigungsplatte – F |                                           |               |          |           |      |
| Baugröße                    | Typ                                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|                             |                                           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2                        | Bodenbefestigungsplatte für feste Einheit | 1SDA076020R1  | 159,00   | 0,302     | 1    |

## Zubehör Emax 2

### Mechanische Verriegelung



Technische Daten

#### Kabel für mechanische Verriegelungen [Gruppe 1]

| Baugröße    | Typ                                  | Bestellnummer | Preis    | Gewicht   | VPE    |
|-------------|--------------------------------------|---------------|----------|-----------|--------|
|             |                                      |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| E1.2 - E6.2 | Typ A horizontal - Standardkabel     | 1SDA073881R1  | 371,00   | 0,700     | 1      |
| E2.2 - E6.2 | Typ B,C,D horizontal - Standardkabel | 1SDA073882R1  | 371,00   | 2,141     | 1      |
| E1.2 - E6.2 | Typ A vertikal - Standardkabel       | 1SDA073885R1  | 371,00   | 0,583     | 1      |
| E2.2 - E6.2 | Typ B,C,D vertikal - Standardkabel   | 1SDA073886R1  | 371,00   | 1,725     | 1      |

Für jede Verriegelung ist ein Kabeltyp erforderlich. Zu bestellen für einen Festeinbau Leistungsschalter oder das Unterteil (FP) eines ausfahrbaren Leistungsschalters.

#### Hebel für mechanische Verriegelung des Festeinbau Leistungsschalters oder des Unterteils [Gruppe 2] – 3-polig

| Baugröße | Typ | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|-----|---------------|----------|-----------|--------|
|          |     |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| E2.2     |     | 1SDA073889R1  | 185,00   | 1,000     | 1      |
| E4.2     |     | 1SDA073890R1  | 185,00   | 1,000     | 1      |
| E6.2     |     | 1SDA073891R1  | 185,00   | 1,000     | 1      |

Verriegelungszubehör ist für E1.2 nicht erforderlich

#### Hebel für mechanische Verriegelung des Festeinbau Leistungsschalters oder des Unterteils [Gruppe 2] – 4-polig

| Baugröße | Typ | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|-----|---------------|----------|-----------|--------|
|          |     |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| E2.2     |     | 1SDA073889R1  | 185,00   | 1,000     | 1      |
| E4.2     |     | 1SDA073890R1  | 185,00   | 1,000     | 1      |
| E6.2     |     | 1SDA073892R1  | 185,00   | 1,000     | 1      |

Verriegelungszubehör ist für E1.2 nicht erforderlich

#### Träger für mechanische Verriegelung des Festeinbau Leistungsschalters [Gruppe 3]

| Baugröße    | Typ                              | Bestellnummer | Preis    | Gewicht   | VPE    |
|-------------|----------------------------------|---------------|----------|-----------|--------|
|             |                                  |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| E1.2        | Typ A - auf Bodenplatte montiert | 1SDA073893R1  | 452,00   | 0,900     | 1      |
| E1.2        | Typ A - wandmontiert             | 1SDA073894R1  | 452,00   | 1,900     | 1      |
| E2.2 - E6.2 | Typ A / B / D                    | 1SDA073895R1  | 596,00   | 1,000     | 1      |
| E2.2 - E6.2 | Typ C                            | 1SDA073897R1  | 596,00   | 1,000     | 1      |

#### Träger für mechanische Verriegelung des Unterteils (FP) [Gruppe 4] eines ausfahrbaren Leistungsschalters [Gruppe 4]

| Baugröße    | Typ           | Bestellnummer | Preis    | Gewicht   | VPE    |
|-------------|---------------|---------------|----------|-----------|--------|
|             |               |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| E1.2        | Typ A         | 1SDA073896R1  | 452,00   | 1,900     | 1      |
| E2.2 - E6.2 | Typ A / B / D | 1SDA073895R1  | 596,00   | 1,000     | 1      |
| E2.2 - E6.2 | Typ C         | 1SDA073897R1  | 596,00   | 1,000     | 1      |

Zubehör Emax 2  
Ekip Module



Technische Daten



Elektronischer Auslöser Ekip Grey Version – Lieferung lose beigelegt

| Baugröße    | Typ                        | Bestellnummer | Preis     | Gewicht   | VPE  |
|-------------|----------------------------|---------------|-----------|-----------|------|
|             |                            |               | 1 Stk. €  | 1 Stk. kg | Stk. |
| E1.2 - E6.2 | Ekip Dip LI                | 1SDA074194R1  | 2.028,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Dip LSI               | 1SDA074195R1  | 2.197,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Dip LSIg              | 1SDA074196R1  | 3.465,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Touch LI              | 1SDA074197R1  | 2.439,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Touch LSI             | 1SDA074198R1  | 2.603,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Touch LSIg            | 1SDA074199R1  | 4.182,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip G Touch LSIg          | 1SDA074200R1  | 8.978,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Hi-Touch LSI          | 1SDA074201R1  | 8.175,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Hi-Touch LSIg         | 1SDA074202R1  | 9.450,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip G Hi-Touch LSIg       | 1SDA074203R1  | 10.392,00 | 1,000     | 1    |
| E1.2 - E6.2 | Ekip LCD LI                | 1SDA074204R1  | 2.439,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip LCD LSI               | 1SDA074205R1  | 2.603,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip LCD LSIg              | 1SDA074206R1  | 4.182,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip G LCD LSIg            | 1SDA074207R1  | 8.978,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Hi-LCD LSI            | 1SDA074208R1  | 8.175,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Hi-LCD LSIg           | 1SDA074209R1  | 9.450,00  | 1,000     | 1    |
| E1.2 - E6.2 | Ekip G Hi-LCD LSIg         | 1SDA074210R1  | 10.392,00 | 1,000     | 1    |
| E1.2 - E6.2 | Batterie für Auslöser Ekip | 1SDA074193R1  | 348,00    | 1,000     | 1    |

Elektronischer Auslöser Ekip Black Version – Lieferung lose beigelegt

| Baugröße                  | Typ                          | Bestellnummer | Preis     | Gewicht   | VPE  |
|---------------------------|------------------------------|---------------|-----------|-----------|------|
|                           |                              |               | 1 Stk. €  | 1 Stk. kg | Stk. |
| E1.2 - E6.2               | Ekip Dip LI (Black)          | 1SDA107526R1  | 1.958,00  | 0,200     | 1    |
| E1.2 - E6.2               | Ekip Dip LSI (Black)         | 1SDA107527R1  | 2.118,00  | 0,200     | 1    |
| E1.2 - E6.2               | Ekip Dip LSIg (Black)        | 1SDA107528R1  | 3.343,00  | 0,200     | 1    |
| E1.2 - E6.2               | Ekip Touch LI (Black)        | 1SDA107529R1  | 2.355,00  | 0,200     | 1    |
| E1.2 - E6.2               | Ekip Touch LSI (Black)       | 1SDA107530R1  | 2.513,00  | 0,200     | 1    |
| E1.2 - E6.2               | Ekip Touch LSIg (Black)      | 1SDA107531R1  | 4.037,00  | 0,200     | 1    |
| E1.2 - E6.2 <sup>1)</sup> | Ekip Hi-Touch LSI (Black)    | 1SDA107532R1  | 7.895,00  | 0,200     | 1    |
| E1.2 - E6.2 <sup>1)</sup> | Ekip Hi-Touch LSIg (Black)   | 1SDA107533R1  | 9.121,00  | 0,200     | 1    |
| E1.2 - E6.2 <sup>1)</sup> | Ekip G Touch LSIg (Black)    | 1SDA107534R1  | 8.666,00  | 0,200     | 1    |
| E1.2 - E6.2 <sup>1)</sup> | Ekip G Hi-Touch LSIg (Black) | 1SDA107535R1  | 10.034,00 | 0,200     | 1    |
| E1.2 - E6.2 <sup>1)</sup> | Ekip LCD LI (Black)          | 1SDA107536R1  | 2.355,00  | 0,200     | 1    |
| E1.2 - E6.2 <sup>1)</sup> | Ekip LCD LSI (Black)         | 1SDA107537R1  | 2.513,00  | 0,200     | 1    |
| E1.2 - E6.2 <sup>1)</sup> | Ekip LCD LSIg (Black)        | 1SDA107538R1  | 4.037,00  | 0,200     | 1    |
| E1.2 - E6.2 <sup>1)</sup> | Ekip Hi-LCD LSI (Black)      | 1SDA107539R1  | 7.895,00  | 0,200     | 1    |
| E1.2 - E6.2 <sup>1)</sup> | Ekip Hi-LCD LSIg (Black)     | 1SDA107540R1  | 9.121,00  | 0,200     | 1    |
| E1.2 - E6.2 <sup>1)</sup> | Ekip G LCD LSIg (Black)      | 1SDA107541R1  | 8.666,00  | 0,200     | 1    |
| E1.2 - E6.2 <sup>1)</sup> | Ekip G Hi-LCD LSIg (Black)   | 1SDA107542R1  | 10.034,00 | 0,200     | 1    |
| E1.2 - E6.2               | Batterie für Auslöser Ekip   | 1SDA074193R1  | 348,00    | 1,000     | 1    |

1) Auslieferung ohne Messmodul/Messmodul mit Spannungsabgriff



## Zubehör Emax 2

### Ekip Module



Technische Daten



#### Optionen für Elektronischer Auslöser Ekip

| Baugröße    | Typ                                                                | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|--------------------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                                    |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2 - E6.2 | Ekip LCD Installiert                                               | 1SDA074211R1  | 1,05     | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Power Controller                                              | 1SDA074212R1  | 9.193,00 | 0,100     | 1    |
| E1.2 - E6.2 | Obere innen installierte Spannungsabgriffe für Ekip Measuring/-Pro | 1SDA074216R1  | 2,85     | 1,000     | 1    |
| E1.2 - E6.2 | Außen installierte Spannungsabgriffe für Ekip Measuring/-Pro       | 1SDA074217R1  | 2,85     | 1,000     | 1    |
| E1.2 - E6.2 | Vorrüstung für Kabel mit unteren inneren Spannungsabgriffen        | 1SDA074213R1  | 150,00   | 0,100     | 1    |
| E1.2 - E6.2 | Vorrüstung für Kabel mit oberen inneren Spannungsabgriffen         | 1SDA074214R1  | 150,00   | 0,100     | 1    |
| E1.2 - E6.2 | Vorrüstung für Kabel mit externen Spannungsabgriffen               | 1SDA074215R1  | 150,00   | 0,100     | 1    |

#### Energieversorgungsmodule

| Baugröße    | Typ                         | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-----------------------------|---------------|----------|-----------|------|
|             |                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2 - E6.2 | Ekip Supply 110-240 V AC/DC | 1SDA074172R1  | 338,00   | 0,050     | 1    |
| E1.2 - E6.2 | Ekip Supply 24-48 V DC      | 1SDA074173R1  | 342,00   | 0,220     | 1    |

#### Konnektivitätsmodule/Kommunikationsmodule

| Baugröße    | Typ                      | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|--------------------------|---------------|----------|-----------|------|
|             |                          |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2 - E6.2 | Ekip Com Modbus RS-485   | 1SDA074150R1  | 1.314,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com Modbus TCP      | 1SDA074151R1  | 2.134,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com Profibus        | 1SDA074152R1  | 3.284,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com Profinet        | 1SDA074153R1  | 3.285,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com DeviceNet       | 1SDA074154R1  | 3.285,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com EtherNet/IP     | 1SDA074155R1  | 3.285,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com IEC61850        | 1SDA074156R1  | 5.217,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com R Modbus RS-485 | 1SDA074157R1  | 1.314,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com R Modbus TCP    | 1SDA074158R1  | 2.134,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com R Profibus      | 1SDA074159R1  | 3.285,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com R Profinet      | 1SDA074160R1  | 3.285,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com R DeviceNet     | 1SDA074161R1  | 3.285,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Com R EtherNet/IP   | 1SDA074162R1  | 3.285,00 | 0,200     | 1    |
| E1.2 - E6.2 | Ekip Link                | 1SDA074163R1  | 1.602,00 | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Com GPRS-M          | 1SDA074165R1  | 2.420,00 | 1,000     | 1    |
| E1.2 - E6.2 | Ekip Com Actuator        | 1SDA074166R1  | 338,00   | 0,200     | 1    |

Hinweis: Produkte können zu Leistungsschalter Emax 2 hinzukonfiguriert werden



## Zubehör Emax 2

### Ekip Module



Technische Daten



Hier geht es zum [ABB Ability Marketplace™](#)

#### Funktionspakete

##### Softwarefunktionen

| Baugröße                  | Typ                                                              | Bestellnummer | Preis       | Gewicht   | VPE    |
|---------------------------|------------------------------------------------------------------|---------------|-------------|-----------|--------|
|                           |                                                                  |               | 1 Stk. €    | 1 Stk. kg | 1 Stk. |
| E1.2 - E6.2 <sup>1)</sup> | Lastabwurf - adaptiv                                             | 1SDA082921R1  | 10.143,00   | 1,600     | 1      |
| E1.2 - E6.2 <sup>2)</sup> | ATS Lizenz 2 Einspeiseschalter mit Kupplung Übergang geschlossen | 1SDA082886R1  | auf Anfrage | 1,300     | 1      |
| E1.2 - E6.2 <sup>2)</sup> | ATS Lizenz 2 Einspeiseschalter Übergang offen                    | 1SDA082889R1  | 406,00      | 1,300     | 1      |
| E1.2 - E6.2               | Ekip Leistungscontroller                                         | 1SDA074212R1  | 9.193,00    | 0,100     | 1      |

1) Sowohl fertig montiert als auch über ABB Ability Marketplace™ verfügbar.  
2) Nur über ABB Ability Marketplace™ verfügbar.

##### Softwarepakete

| Baugröße    | Typ                                    | Bestellnummer | Preis    | Gewicht   | VPE    |
|-------------|----------------------------------------|---------------|----------|-----------|--------|
|             |                                        |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| E1.2 - E6.2 | Messpaket für Emax 2                   | 1SDA107525R1  | 929,00   | 0,200     | 1      |
| E1.2 - E6.2 | Spannungsschutz für Emax 2             | 1SDA105227R1  | 1.760,00 | 0,200     | 1      |
| E1.2 - E6.2 | Erweiterter Spannungsschutz für Emax 2 | 1SDA105228R1  | 1.760,00 | 0,200     | 1      |
| E1.2 - E6.2 | Frequenzschutz für Emax 2              | 1SDA105229R1  | 879,00   | 0,200     | 1      |
| E1.2 - E6.2 | Leistungsschutz für Emax 2             | 1SDA105230R1  | 2.109,00 | 0,200     | 1      |
| E1.2 - E6.2 | ROCOF-Schutz für Emax 2                | 1SDA105231R1  | 2.109,00 | 0,200     | 1      |
| E1.2 - E6.2 | Adaptive Schutzfunktion für Emax 2     | 1SDA105232R1  | 351,00   | 0,200     | 1      |
| E1.2 - E6.2 | Datalogger für Emax 2                  | 1SDA105233R1  | 704,00   | 0,200     | 1      |
| E1.2 - E6.2 | Netzwerkanalysator                     | 1SDA105234R1  | 1.760,00 | 0,200     | 1      |

##### Messfunktionen - Genauigkeit Klasse 1 <sup>1) 2)</sup>

| Baugröße | Typ                                         | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|---------------------------------------------|---------------|----------|-----------|--------|
|          |                                             |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| E1.2     | Leistungs- und Energiemessung Klasse 1 E1.2 | 1SDA107551R1  | 704,00   | 0,200     | 1      |
| E2.2     | Leistungs- und Energiemessung Klasse 1 E2.2 | 1SDA107675R1  | 756,00   | 0,200     | 1      |
| E4.2     | Leistungs- und Energiemessung Klasse 1 E4.2 | 1SDA107676R1  | 704,00   | 0,200     | 1      |
| E6.2     | Leistungs- und Energiemessung Klasse 1 E6.2 | 1SDA107677R1  | 704,00   | 0,200     | 1      |

1) Nur werkseitig montiert. Zusatzcodes für Auslöser Ekip Touch und Ekip G Touch erhältlich.  
2) Genauigkeitsklasse 1 für Emax 2/E9 nicht verfügbar.

## Zubehör Emax 2

### Ekip Module



[Technische Daten](#)



#### Meldemodule

| Baugröße    | Typ       | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-----------|---------------|----------|-----------|------|
|             |           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2 - E6.2 | Ekip 2K-1 | 1SDA074167R1  | 265,00   | 0,050     | 1    |
| E1.2 - E6.2 | Ekip 2K-2 | 1SDA074168R1  | 265,00   | 0,200     | 1    |
| E1.2 - E6.2 | Ekip 2K-3 | 1SDA074169R1  | 265,00   | 0,200     | 1    |
| E2.2 - E6.2 | Ekip 4K   | 1SDA074170R1  | 444,00   | 1,000     | 1    |
| E1.2 - E6.2 | Ekip 10K  | 1SDA074171R1  | 2.413,00 | 0,220     | 1    |

Die neuen Ekip Auslöser können mit einer Zusatzbestellung der Funktionspakete erweitert werden. Ein zusätzlicher Einbau von Hardware ist nicht notwendig/möglich (hierbei geht es um die vorherigen Module Ekip Measuring und Measuring Pro). Der Spannungabgriff unten ist bereits als Standard installiert.

#### Softwarepakete

| Baugröße    | Typ                                    | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|----------------------------------------|---------------|----------|-----------|------|
|             |                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2 - E6.2 | Messpaket für Emax 2                   | 1SDA107525R1  | 929,00   | 0,200     | 1    |
| E1.2 - E6.2 | Spannungsschutz für Emax 2             | 1SDA105227R1  | 1.760,00 | 0,200     | 1    |
| E1.2 - E6.2 | Erweiterter Spannungsschutz für Emax 2 | 1SDA105228R1  | 1.760,00 | 0,200     | 1    |
| E1.2 - E6.2 | Frequenzschutz für Emax 2              | 1SDA105229R1  | 879,00   | 0,200     | 1    |
| E1.2 - E6.2 | Leistungsschutz für Emax 2             | 1SDA105230R1  | 2.109,00 | 0,200     | 1    |
| E1.2 - E6.2 | ROCOF-Schutz für Emax 2                | 1SDA105231R1  | 2.109,00 | 0,200     | 1    |
| E1.2 - E6.2 | Adaptive Schutzfunktion für Emax 2     | 1SDA105232R1  | 351,00   | 0,200     | 1    |
| E1.2 - E6.2 | Datalogger für Emax 2                  | 1SDA105233R1  | 704,00   | 0,200     | 1    |
| E1.2 - E6.2 | Netzwerkanalysator                     | 1SDA105234R1  | 1.760,00 | 0,200     | 1    |

#### Display für Schaltfeldtür

| Baugröße    | Typ                                                         | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-------------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2 - E6.2 | Ekip Multimeter Display auf der Frontseite der Schaltanlage | 1SDA074192R1  | 780,00   | 0,200     | 1    |

#### Anzeige- und Überwachungssysteme

| Baugröße    | Typ                        | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|----------------------------|---------------|----------|-----------|------|
|             |                            |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2 - E6.2 | Ekip TT - Auslösetestgerät | 1SDA066988R1  | 111,00   | 0,050     | 1    |
| E1.2 - E6.2 | Ekip Programming           | 1SDA076154R1  | 1.596,00 | 0,999     | 1    |

**Hinweis:** Bei den Emax 2 Schaltern mit Ekip Touch Auslösern ist das Ekip TT nicht mehr im Lieferumfang enthalten. Das Ekip TT ist separat zu bestellen.

Zubehör Emax 2  
Ekip Module



Technische Daten



Rating Plug für Auslöser Ekip – separate Lieferung

| Baugröße                     | Typ                                          | Bestellnummer | Preis    | Gewicht   | VPE  |
|------------------------------|----------------------------------------------|---------------|----------|-----------|------|
|                              |                                              |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug 100A (Schwarz)                   | 1SDA112840R1  | 36,50    | 0,100     | 1    |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug 200A (Schwarz)                   | 1SDA112841R1  | 36,50    | 0,100     | 1    |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug 250A (Schwarz)                   | 1SDA112842R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2                  | Rating Plug 400A (Schwarz)                   | 1SDA112843R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2                  | Rating Plug 630A (Schwarz)                   | 1SDA112845R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2                  | Rating Plug 800A (Schwarz)                   | 1SDA112846R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2                  | Rating Plug 1000A (Schwarz)                  | 1SDA112847R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2                  | Rating Plug 1250A (Schwarz)                  | 1SDA112849R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2                  | Rating Plug 1600A (Schwarz)                  | 1SDA112850R1  | 36,50    | 0,100     | 1    |
| E2.2 - E6.2                  | Rating Plug 2000A (Schwarz)                  | 1SDA112851R1  | 36,50    | 0,100     | 1    |
| E2.2 - E6.2                  | Rating Plug 2500A (Schwarz)                  | 1SDA112852R1  | 36,50    | 0,100     | 1    |
| E4.2 - E6.2                  | Rating Plug 3200A (Schwarz)                  | 1SDA112854R1  | 36,50    | 0,100     | 1    |
| E4.2 - E6.2                  | Rating Plug 4000A (Schwarz)                  | 1SDA112856R1  | 36,50    | 0,100     | 1    |
| E6.2                         | Rating Plug 5000A (Schwarz)                  | 1SDA112857R1  | 36,50    | 0,100     | 1    |
| E6.2                         | Rating Plug 6300A (Schwarz)                  | 1SDA112859R1  | 36,50    | 0,100     | 1    |
| E1.2 - E2.2 <sup>1) 2)</sup> | Rating Plug 100A L OFF (Schwarz)             | 1SDA112860R1  | 36,50    | 0,100     | 1    |
| E1.2 - E2.2 <sup>1) 2)</sup> | Rating Plug 200A L OFF E1.2..E2.2 (Schwarz)  | 1SDA112861R1  | 36,50    | 0,100     | 1    |
| E1.2 - E2.2 <sup>1) 2)</sup> | Rating Plug 250A L OFF E1.2..E2.2 (Schwarz)  | 1SDA112862R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 400A L OFF E1.2..E6.2 (Schwarz)  | 1SDA112863R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 630A L OFF E1.2..E6.2 (Schwarz)  | 1SDA112865R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 800A L OFF E1.2..E6.2 (Schwarz)  | 1SDA112866R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 1000A L OFF E1.2..E6.2 (Schwarz) | 1SDA112867R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 1250A L OFF E1.2..E6.2 (Schwarz) | 1SDA112869R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 1600A L OFF E1.2..E6.2 (Schwarz) | 1SDA112870R1  | 36,50    | 0,100     | 1    |
| E2.2 - E6.2 <sup>1)</sup>    | Rating Plug 2000A L OFF E2.2..E6.2 (Schwarz) | 1SDA112871R1  | 36,50    | 0,100     | 1    |
| E2.2 - E6.2 <sup>1)</sup>    | Rating Plug 2500A L OFF E2.2..E6.2 (Schwarz) | 1SDA112872R1  | 36,50    | 0,100     | 1    |
| E4.2 - E6.2 <sup>1)</sup>    | Rating Plug 3200A L OFF E4.2..E6.2 (Schwarz) | 1SDA112873R1  | 36,50    | 0,100     | 1    |
| E4.2 - E6.2 <sup>1)</sup>    | Rating Plug 4000A L OFF E4.2..E6.2 (Schwarz) | 1SDA112875R1  | 36,50    | 0,100     | 1    |
| E6.2 <sup>1)</sup>           | Rating Plug 5000A L OFF E6.2 (Schwarz)       | 1SDA112876R1  | 36,50    | 0,100     | 1    |
| E6.2 <sup>1)</sup>           | Rating Plug 6300A L OFF E6.2 (Schwarz)       | 1SDA112878R1  | 36,50    | 0,100     | 1    |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug RC 100A (Schwarz)                | 1SDA112879R1  | 36,50    | 0,100     | 1    |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug RC 200A (Schwarz)                | 1SDA112880R1  | 36,50    | 0,100     | 1    |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug RC 250A (Schwarz)                | 1SDA112881R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2                  | Rating Plug RC 400A (Schwarz)                | 1SDA112882R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2                  | Rating Plug RC 630A (Schwarz)                | 1SDA112884R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2                  | Rating Plug RC 800A (Schwarz)                | 1SDA112885R1  | 36,50    | 0,100     | 1    |
| E1.2 - E6.2                  | Rating Plug RC 1250A (Schwarz)               | 1SDA112887R1  | 36,50    | 0,100     | 1    |
| E2.2 - E6.2                  | Rating Plug RC 2000A (Schwarz)               | 1SDA112888R1  | 36,50    | 0,100     | 1    |
| E4.2 - E6.2                  | Rating Plug RC 3200A (Schwarz)               | 1SDA112889R1  | 36,50    | 0,100     | 1    |
| E4.2 - E6.2                  | Rating Plug RC 4000A (Schwarz)               | 1SDA112891R1  | 36,50    | 0,100     | 1    |

1) Nur mit Ekip Touch und Ekip Hi-Touch lieferbar.  
2) Nur mit Versionen von 1.250 A verfügbar.  
**Hinweis:** Produkte können zu Leistungsschalter Emax 2 hinzukonfiguriert werden.

Programmier- und Testeinheit für elektronischen Auslöser Ekip

| Baugröße | Typ                                   | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|---------------------------------------|---------------|----------|-----------|------|
|          |                                       |               | 1 Stk. € | 1 Stk. kg | Stk. |
|          | Ekip T&P - Programmier- und Testgerät | 1SDA066989R1  | 2.175,00 | 0,999     | 1    |



Ekip T&P  
(Inhalt nur teilweise dargestellt)

## Zubehör Emax 2

### Ekip Module



Technische Daten



#### Rating Plug für Auslöser Ekip – installiert

| Baugröße                     | Typ                                          | Bestellnummer | Preis    | Gewicht   | VPE    |
|------------------------------|----------------------------------------------|---------------|----------|-----------|--------|
|                              |                                              |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug 100A (Schwarz)                   | 1SDA074258R1  | 1,50     | 1,000     | 1      |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug 200A (Schwarz)                   | 1SDA074259R1  | 1,50     | 1,000     | 1      |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug 250A (Schwarz)                   | 1SDA074260R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2                  | Rating Plug 400A (Schwarz)                   | 1SDA074261R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2                  | Rating Plug 630A (Schwarz)                   | 1SDA074262R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2                  | Rating Plug 800A (Schwarz)                   | 1SDA074263R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2                  | Rating Plug 1000A (Schwarz)                  | 1SDA074264R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2                  | Rating Plug 1250A (Schwarz)                  | 1SDA074265R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2                  | Rating Plug 1600A (Schwarz)                  | 1SDA074266R1  | 1,50     | 1,000     | 1      |
| E2.2 - E6.2                  | Rating Plug 2000A (Schwarz)                  | 1SDA074267R1  | 1,50     | 1,000     | 1      |
| E2.2 - E6.2                  | Rating Plug 2500A (Schwarz)                  | 1SDA074268R1  | 1,50     | 1,000     | 1      |
| E4.2 - E6.2                  | Rating Plug 3200A (Schwarz)                  | 1SDA074269R1  | 1,50     | 1,000     | 1      |
| E4.2 - E6.2                  | Rating Plug 4000A (Schwarz)                  | 1SDA074270R1  | 1,50     | 1,000     | 1      |
| E6.2                         | Rating Plug 5000A (Schwarz)                  | 1SDA074271R1  | 1,50     | 1,000     | 1      |
| E6.2                         | Rating Plug 6300A (Schwarz)                  | –             | –        | –         | –      |
| E1.2 - E2.2 <sup>1) 2)</sup> | Rating Plug 100A L OFF (Schwarz)             | 1SDA074273R1  | 1,50     | 1,000     | 1      |
| E1.2 - E2.2 <sup>1) 2)</sup> | Rating Plug 200A L OFF E1.2..E2.2 (Schwarz)  | 1SDA074274R1  | 1,50     | 1,000     | 1      |
| E1.2 - E2.2 <sup>1) 2)</sup> | Rating Plug 250A L OFF E1.2..E2.2 (Schwarz)  | 1SDA074275R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 400A L OFF E1.2..E6.2 (Schwarz)  | 1SDA074276R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 630A L OFF E1.2..E6.2 (Schwarz)  | 1SDA074277R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 800A L OFF E1.2..E6.2 (Schwarz)  | 1SDA074278R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 1000A L OFF E1.2..E6.2 (Schwarz) | 1SDA074279R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 1250A L OFF E1.2..E6.2 (Schwarz) | 1SDA074280R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2 <sup>1)</sup>    | Rating Plug 1600A L OFF E1.2..E6.2 (Schwarz) | 1SDA074281R1  | 1,50     | 1,000     | 1      |
| E2.2 - E6.2 <sup>1)</sup>    | Rating Plug 2000A L OFF E2.2..E6.2 (Schwarz) | 1SDA074282R1  | 1,50     | 1,000     | 1      |
| E2.2 - E6.2 <sup>1)</sup>    | Rating Plug 2500A L OFF E2.2..E6.2 (Schwarz) | 1SDA074283R1  | 1,50     | 1,000     | 1      |
| E4.2 - E6.2 <sup>1)</sup>    | Rating Plug 3200A L OFF E4.2..E6.2 (Schwarz) | 1SDA074284R1  | 1,50     | 1,000     | 1      |
| E4.2 - E6.2 <sup>1)</sup>    | Rating Plug 4000A L OFF E4.2..E6.2 (Schwarz) | 1SDA074285R1  | 1,50     | 1,000     | 1      |
| E6.2 <sup>1)</sup>           | Rating Plug 5000A L OFF E6.2 (Schwarz)       | 1SDA074286R1  | 1,50     | 1,000     | 1      |
| E6.2 <sup>1)</sup>           | Rating Plug 6300A L OFF E6.2 (Schwarz)       | 1SDA074287R1  | 1,50     | 1,000     | 1      |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug RC 100A (Schwarz)                | 1SDA074288R1  | 1,50     | 1,000     | 1      |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug RC 200A (Schwarz)                | 1SDA074289R1  | 1,50     | 1,000     | 1      |
| E1.2 - E2.2 <sup>2)</sup>    | Rating Plug RC 250A (Schwarz)                | 1SDA074290R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2                  | Rating Plug RC 400A (Schwarz)                | 1SDA074291R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2                  | Rating Plug RC 630A (Schwarz)                | 1SDA074292R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2                  | Rating Plug RC 800A (Schwarz)                | 1SDA074293R1  | 1,50     | 1,000     | 1      |
| E1.2 - E6.2                  | Rating Plug RC 1250A (Schwarz)               | 1SDA074294R1  | 1,50     | 1,000     | 1      |
| E2.2 - E6.2                  | Rating Plug RC 2000A (Schwarz)               | 1SDA074295R1  | 1,50     | 1,000     | 1      |
| E4.2 - E6.2                  | Rating Plug RC 3200A (Schwarz)               | 1SDA074296R1  | 1,50     | 1,000     | 1      |
| E4.2 - E6.2                  | Rating Plug RC 4000A (Schwarz)               | 1SDA074297R1  | 1,50     | 1,000     | 1      |

1) Nur mit Ekip Touch und Ekip Hi-Touch lieferbar.

2) Nur mit Versionen von 1.250 A verfügbar.

Hinweis: Produkte können zu Leistungsschalter Emax 2 hinzukonfiguriert werden.

#### Programmier- und Testeinheit für elektronischen Auslöser Ekip

| Baugröße | Typ                                   | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|---------------------------------------|---------------|----------|-----------|--------|
|          |                                       |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
|          | Ekip T&P - Programmier- und Testgerät | 1SDA066989R1  | 2.175,00 | 0,999     | 1      |



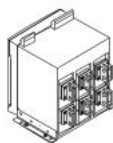
Ekip T&P  
(Inhalt nur teilweise dargestellt)

## Zubehör Emax 2

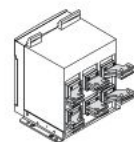
### Anschlüsse



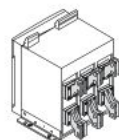
Technische Daten



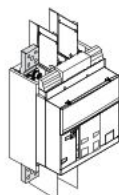
Einstellbarer rückseitiger Anschluss - HR VR



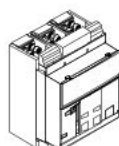
Horizontaler rückseitiger gespreizter Anschluss - SHR



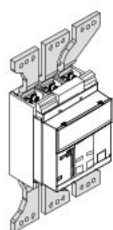
Vertikaler rückseitiger gespreizter Anschluss - SVR



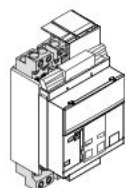
Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger Anschluss - F



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Festeinbau Leistungsschalter – 3-polig

| Baugröße             | Ausführung | I <sub>n</sub> max | Typ                                        | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------------------|------------|--------------------|--------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz EF oben                               | 1SDA073963R1  | 187,00            | 0,450                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz EF unten                              | 1SDA073965R1  | 187,00            | 0,450                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz ES oben                               | 1SDA073975R1  | 333,00            | 4,700                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz ES unten                              | 1SDA073977R1  | 333,00            | 4,700                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz HR oben                               | 1SDA073981R1  | 204,00            | 0,850                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz HR unten                              | 1SDA073983R1  | 204,00            | 0,850                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz VR oben                               | 1SDA073985R1  | 204,00            | 0,850                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz VR unten                              | 1SDA073987R1  | 204,00            | 0,850                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz FC CuAl 4 x 240 mm <sup>2</sup> oben  | 1SDA073997R1  | 333,00            | 0,332                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz FC CuAl 4 x 240 mm <sup>2</sup> unten | 1SDA073999R1  | 333,00            | 0,332                   | 1           |
| E2.2                 | F          | 2.000              | Satz VR oben                               | 1SDA074003R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2                 | F          | 2.000              | Satz VR unten                              | 1SDA074005R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz VR oben                               | 1SDA074009R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz VR unten                              | 1SDA074011R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2                 | F          | 2.000              | Satz SHR oben                              | 1SDA074045R1  | 171,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.000              | Satz SHR unten                             | 1SDA074047R1  | 171,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz SHR oben                              | 1SDA074051R1  | 508,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz SHR unten                             | 1SDA074053R1  | 508,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.000              | Satz SVR oben                              | 1SDA074057R1  | 176,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.000              | Satz SVR unten                             | 1SDA074059R1  | 176,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz SVR oben                              | 1SDA074063R1  | 283,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz SVR unten                             | 1SDA074065R1  | 283,00            | 1,000                   | 1           |
| E2.2 <sup>1)</sup>   | F          | 2.500              | Satz F oben                                | 1SDA074118R1  | 674,00            | 1,000                   | 1           |
| E2.2 <sup>1)</sup>   | F          | 2.500              | Satz F unten                               | 1SDA074120R1  | 674,00            | 1,000                   | 1           |
| E4.2                 | F          | 3.200              | Satz VR oben                               | 1SDA074015R1  | 0,06              | 1,000                   | 1           |
| E4.2                 | F          | 3.200              | Satz VR unten                              | 1SDA074017R1  | 0,06              | 1,000                   | 1           |
| E4.2                 | F          | 4.000              | Satz VR oben                               | 1SDA074021R1  | auf Anfrage       | 1,000                   | 1           |
| E4.2                 | F          | 4.000              | Satz VR unten                              | 1SDA074023R1  | auf Anfrage       | 1,000                   | 1           |
| E4.2 <sup>1)</sup>   | F          | 4.000              | Satz F oben                                | 1SDA074126R1  | 958,00            | 1,000                   | 1           |
| E4.2 <sup>1)</sup>   | F          | 4.000              | Satz F unten                               | 1SDA074128R1  | 983,00            | 1,000                   | 1           |
| E6.2                 | F          | 5.000              | Satz VR oben                               | 1SDA074027R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2                 | F          | 5.000              | Satz VR unten                              | 1SDA074030R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2 <sup>1)</sup>   | F          | 6.300              | Satz F oben                                | 1SDA074134R1  | 1.615,00          | 1,000                   | 1           |
| E6.2 <sup>1)</sup>   | F          | 6.300              | Satz F unten                               | 1SDA074137R1  | 1.615,00          | 1,000                   | 1           |
| E6.2/f               | F          | 5.000              | Satz VR oben                               | –             | –                 | –                       | –           |
| E6.2/f               | F          | 5.000              | Satz VR unten                              | –             | –                 | –                       | –           |
| E6.2/f <sup>1)</sup> | F          | 6.300              | Satz F oben                                | –             | –                 | –                       | –           |
| E6.2/f <sup>1)</sup> | F          | 6.300              | Satz F unten                               | –             | –                 | –                       | –           |
| E6.2                 | F          | 6.300              | Satz VR oben                               | 1SDA074036R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2                 | F          | 6.300              | Satz VR unten                              | 1SDA074039R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2/f               | F          | 6.300              | Satz VR oben                               | –             | –                 | –                       | –           |
| E6.2/f               | F          | 6.300              | Satz VR unten                              | –             | –                 | –                       | –           |

1) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

**Hinweis:** Produkte können zu Leistungsschalter Emax 2 hinzukonfiguriert werden.

Preis auf Anfrage = kostenloses, konfiguriertes Produkt

## Zubehör Emax 2

### Anschlüsse



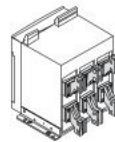
Technische Daten



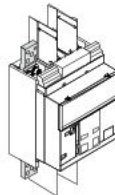
Einstellbarer rückseitiger Anschluss - HR VR



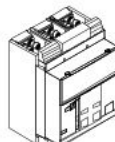
Horizontaler rückseitiger gespreizter Anschluss - SHR



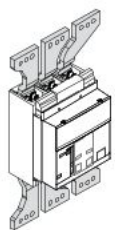
Vertikaler rückseitiger gespreizter Anschluss - SVR



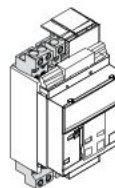
Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger Anschluss - F



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Festeinbau Leistungsschalter – 4-polig

| Baugröße             | Ausführung | I <sub>n</sub> max | Typ                                        | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------------------|------------|--------------------|--------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz EF oben                               | 1SDA073964R1  | 246,00            | 0,600                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz EF unten                              | 1SDA073966R1  | 246,00            | 0,600                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz ES oben                               | 1SDA073976R1  | 632,00            | 6,200                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz ES unten                              | 1SDA073978R1  | 632,00            | 6,200                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz HR oben                               | 1SDA073982R1  | 265,00            | 1,000                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz HR unten                              | 1SDA073984R1  | 265,00            | 1,000                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz VR oben                               | 1SDA073986R1  | 265,00            | 1,000                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz VR unten                              | 1SDA073988R1  | 265,00            | 1,000                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz FC CuAl 4 x 240 mm <sup>2</sup> oben  | 1SDA073998R1  | 433,00            | 0,422                   | 1           |
| E1.2 <sup>1)</sup>   | F          | 1.600              | Satz FC CuAl 4 x 240 mm <sup>2</sup> unten | 1SDA074000R1  | 432,00            | 0,422                   | 1           |
| E2.2                 | F          | 2.000              | Satz VR oben                               | 1SDA074004R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2                 | F          | 2.000              | Satz VR unten                              | 1SDA074006R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz VR oben                               | 1SDA074010R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz VR unten                              | 1SDA074012R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2                 | F          | 2.000              | Satz SHR oben                              | 1SDA074046R1  | 221,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.000              | Satz SHR unten                             | 1SDA074048R1  | 221,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz SHR oben                              | 1SDA074052R1  | 661,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz SHR unten                             | 1SDA074054R1  | 661,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.000              | Satz SVR oben                              | 1SDA074058R1  | 229,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.000              | Satz SVR unten                             | 1SDA074060R1  | 229,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz SVR oben                              | 1SDA074064R1  | 369,00            | 1,000                   | 1           |
| E2.2                 | F          | 2.500              | Satz SVR unten                             | 1SDA074066R1  | 369,00            | 1,000                   | 1           |
| E2.2 <sup>1)</sup>   | F          | 2.500              | Satz F oben                                | 1SDA074119R1  | 875,00            | 1,000                   | 1           |
| E2.2 <sup>1)</sup>   | F          | 2.500              | Satz F unten                               | 1SDA074121R1  | 875,00            | 1,000                   | 1           |
| E4.2                 | F          | 3.200              | Satz VR oben                               | 1SDA074016R1  | auf Anfrage       | 1,000                   | 1           |
| E4.2                 | F          | 3.200              | Satz VR unten                              | 1SDA074018R1  | auf Anfrage       | 1,000                   | 1           |
| E4.2                 | F          | 4.000              | Satz VR oben                               | 1SDA074022R1  | auf Anfrage       | 1,000                   | 1           |
| E4.2                 | F          | 4.000              | Satz VR unten                              | 1SDA074024R1  | auf Anfrage       | 1,000                   | 1           |
| E4.2 <sup>1)</sup>   | F          | 4.000              | Satz F oben                                | 1SDA074127R1  | 1.349,00          | 1,000                   | 1           |
| E4.2 <sup>1)</sup>   | F          | 4.000              | Satz F unten                               | 1SDA074129R1  | 1.349,00          | 1,000                   | 1           |
| E6.2                 | F          | 5.000              | Satz VR oben                               | 1SDA074028R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2                 | F          | 5.000              | Satz VR unten                              | 1SDA074031R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2 <sup>1)</sup>   | F          | 6.300              | Satz F oben                                | 1SDA074135R1  | 2.098,00          | 1,000                   | 1           |
| E6.2 <sup>1)</sup>   | F          | 6.300              | Satz F unten                               | 1SDA074138R1  | 2.098,00          | 1,000                   | 1           |
| E6.2/f               | F          | 5.000              | Satz VR oben                               | 1SDA074029R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2/f               | F          | 5.000              | Satz VR unten                              | 1SDA074032R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2/f <sup>1)</sup> | F          | 6.300              | Satz F oben                                | 1SDA074136R1  | 2.412,00          | 1,000                   | 1           |
| E6.2/f <sup>1)</sup> | F          | 6.300              | Satz F unten                               | 1SDA074139R1  | 2.412,00          | 1,000                   | 1           |
| E6.2                 | F          | 6.300              | Satz VR oben                               | 1SDA074037R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2                 | F          | 6.300              | Satz VR unten                              | 1SDA074040R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2/f               | F          | 6.300              | Satz VR oben                               | 1SDA074038R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2/f               | F          | 6.300              | Satz VR unten                              | 1SDA074041R1  | auf Anfrage       | 1,000                   | 1           |

1) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

**Hinweis:** Produkte können zu Leistungsschalter Emax 2 hinzukonfiguriert werden.

Preis auf Anfrage = kostenloses, konfiguriertes Produkt

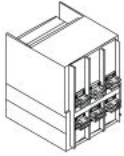


## Zubehör Emax 2

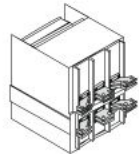
### Anschlüsse



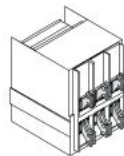
Technische Daten



Einstellbarer rückseitiger Anschluss - HR VR



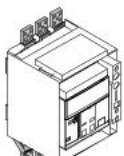
Horizontaler rückseitiger Anschluss - SHR



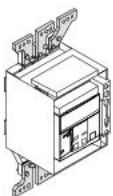
Vertikaler rückseitiger gespreizter Anschluss - SVR



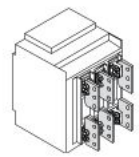
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 3-polig

| Baugröße | Ausführung | I <sub>n</sub> max | Typ                                        | Bestellnummer | Preis       | Gewicht   | VPE  |
|----------|------------|--------------------|--------------------------------------------|---------------|-------------|-----------|------|
|          |            |                    |                                            |               | 1 Stk. €    | 1 Stk. kg | Stk. |
| E1.2     | W          | 1.600              | Satz EF oben                               | 1SDA073939R1  | 131,00      | 0,450     | 1    |
| E1.2     | W          | 1.600              | Satz EF unten                              | 1SDA073941R1  | 131,00      | 0,450     | 1    |
| E1.2     | W          | 1.600              | Satz VR oben                               | 1SDA073945R1  | auf Anfrage | 1,000     | 1    |
| E1.2     | W          | 1.600              | Satz VR unten                              | 1SDA073947R1  | auf Anfrage | 1,000     | 1    |
| E1.2     | W          | 1.600              | Satz ES oben <sup>1)</sup>                 | 1SDA073951R1  | 520,00      | 4,700     | 1    |
| E1.2     | W          | 1.600              | Satz ES unten <sup>1)</sup>                | 1SDA073953R1  | 520,00      | 4,665     | 1    |
| E1.2     | W          | 1.600              | Satz SHR oben                              | 1SDA073957R1  | 264,00      | 0,160     | 1    |
| E1.2     | W          | 1.600              | Satz SHR unten                             | 1SDA073959R1  | 264,00      | 0,160     | 1    |
| E1.2     | W          | 1.600              | Satz FC CuAl 4 x 240 mm <sup>2</sup> oben  | 1SDA073991R1  | 342,00      | 0,332     | 1    |
| E1.2     | W          | 1.600              | Satz FC CuAl 4 x 240 mm <sup>2</sup> unten | 1SDA073992R1  | 418,00      | 0,422     | 1    |
| E2.2     | W          | 2.000              | Satz VR oben                               | 1SDA074003R1  | auf Anfrage | 1,000     | 1    |
| E2.2     | W          | 2.000              | Satz VR unten                              | 1SDA074005R1  | auf Anfrage | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz VR oben                               | 1SDA074009R1  | auf Anfrage | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz VR unten                              | 1SDA074011R1  | auf Anfrage | 1,000     | 1    |
| E2.2     | W          | 2.000              | Satz SHR oben                              | 1SDA074045R1  | 171,00      | 1,000     | 1    |
| E2.2     | W          | 2.000              | Satz SHR unten                             | 1SDA074047R1  | 171,00      | 1,000     | 1    |
| E2.2     | W          | 2.000              | Satz FL oben                               | 1SDA081120R1  | 273,00      | 1,000     | 1    |
| E2.2     | W          | 2.000              | Satz FL unten                              | 1SDA081122R1  | 273,00      | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz SHR oben                              | 1SDA074051R1  | 508,00      | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz SHR unten                             | 1SDA074053R1  | 508,00      | 1,000     | 1    |
| E2.2     | W          | 2.000              | Satz SVR oben                              | 1SDA074057R1  | 176,00      | 1,000     | 1    |
| E2.2     | W          | 2.000              | Satz SVR unten                             | 1SDA074059R1  | 176,00      | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz SVR oben                              | 1SDA074063R1  | 283,00      | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz SVR unten                             | 1SDA074065R1  | 283,00      | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz FL oben                               | 1SDA074069R1  | 273,00      | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz FL unten                              | 1SDA074071R1  | 273,00      | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz F oben                                | 1SDA074090R1  | 674,00      | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz F unten                               | 1SDA074092R1  | 674,00      | 1,000     | 1    |
| E4.2     | W          | 3.200              | Satz VR oben                               | 1SDA074015R1  | 0,06        | 1,000     | 1    |
| E4.2     | W          | 3.200              | Satz VR unten                              | 1SDA074017R1  | 0,06        | 1,000     | 1    |
| E4.2     | W          | 4.000              | Satz VR oben                               | 1SDA074021R1  | auf Anfrage | 1,000     | 1    |
| E4.2     | W          | 4.000              | Satz VR unten                              | 1SDA074023R1  | auf Anfrage | 1,000     | 1    |
| E4.2     | W          | 4.000              | Satz F oben                                | 1SDA074098R1  | 1.034,00    | 1,000     | 1    |
| E4.2     | W          | 4.000              | Satz F unten                               | 1SDA074100R1  | 1.034,00    | 1,000     | 1    |
| E4.2     | W          | 4.000              | Satz FL oben                               | 1SDA074075R1  | 848,00      | 6,800     | 1    |
| E4.2     | W          | 4.000              | Satz FL unten                              | 1SDA074077R1  | 848,00      | 6,800     | 1    |
| E6.2     | W          | 5.000              | Satz VR oben                               | 1SDA074027R1  | auf Anfrage | 1,000     | 1    |
| E6.2     | W          | 5.000              | Satz VR unten                              | 1SDA074030R1  | auf Anfrage | 1,000     | 1    |
| E6.2/f   | W          | 5.000              | Satz VR oben                               | –             | –           | –         | –    |
| E6.2/f   | W          | 5.000              | Satz VR unten                              | –             | –           | –         | –    |
| E6.2     | W          | 6.300              | Satz VR oben                               | 1SDA074036R1  | auf Anfrage | 1,000     | 1    |
| E6.2     | W          | 6.300              | Satz VR unten                              | 1SDA074039R1  | auf Anfrage | 1,000     | 1    |
| E6.2/f   | W          | 6.300              | Satz VR oben                               | –             | –           | –         | –    |
| E6.2/f   | W          | 6.300              | Satz VR unten                              | –             | –           | –         | –    |
| E6.2     | W          | 6.300              | Satz F oben                                | 1SDA074106R1  | 1.615,00    | 1,000     | 1    |
| E6.2     | W          | 6.300              | Satz F unten                               | 1SDA074109R1  | 1.615,00    | 1,000     | 1    |
| E6.2/f   | W          | 6.300              | Satz F oben                                | –             | –           | –         | –    |
| E6.2/f   | W          | 6.300              | Satz F unten                               | –             | –           | –         | –    |
| E6.2     | W          | 6.300              | Satz FL oben                               | 1SDA074081R1  | 1.570,00    | 1,000     | 1    |
| E6.2     | W          | 6.300              | Satz FL unten                              | 1SDA074084R1  | 1.570,00    | 1,000     | 1    |
| E6.2/f   | W          | 6.300              | Satz FL oben                               | –             | –           | –         | –    |
| E6.2/f   | W          | 6.300              | Satz FL unten                              | –             | –           | –         | –    |

<sup>1)</sup> kann nur bestellt werden, wenn das Unterteil Anschlüsse EF hat.

**Hinweis:** Produkte können zu Leistungsschalter Emax 2 hinzukonfiguriert werden.

Preis auf Anfrage = kostenloses, konfiguriertes Produkt

## Zubehör Emax 2

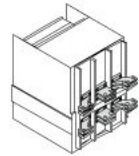
### Anschlüsse



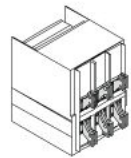
Technische Daten



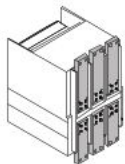
Einstellbarer rückseitiger Anschluss - HR VR



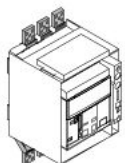
Horizontaler rückseitiger Anschluss - SHR



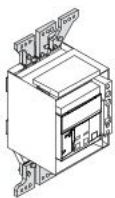
Vertikaler rückseitiger gespreizter Anschluss - SVR



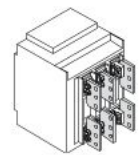
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 4-polig

| Baugröße | Ausführung | I <sub>n</sub> max | Typ                                        | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------|------------|--------------------|--------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.2     | W          | 1.600              | Satz EF oben                               | 1SDA073940R1  | 171,00            | 0,550                   | 1           |
| E1.2     | W          | 1.600              | Satz EF unten                              | 1SDA073942R1  | 171,00            | 0,550                   | 1           |
| E1.2     | W          | 1.600              | Satz VR oben                               | 1SDA073946R1  | auf Anfrage       | 1,000                   | 1           |
| E1.2     | W          | 1.600              | Satz VR unten                              | 1SDA073948R1  | auf Anfrage       | 1,000                   | 1           |
| E1.2     | W          | 1.600              | Satz ES oben <sup>1)</sup>                 | 1SDA073952R1  | 675,00            | 4,700                   | 1           |
| E1.2     | W          | 1.600              | Satz ES unten <sup>1)</sup>                | 1SDA073954R1  | 675,00            | 4,665                   | 1           |
| E1.2     | W          | 1.600              | Satz SHR oben                              | 1SDA073958R1  | 350,00            | 0,210                   | 1           |
| E1.2     | W          | 1.600              | Satz SHR unten                             | 1SDA073960R1  | 350,00            | 0,210                   | 1           |
| E1.2     | W          | 1.600              | Satz FC CuAl 4 x 240 mm <sup>2</sup> oben  | 1SDA073993R1  | 446,00            | 0,332                   | 1           |
| E1.2     | W          | 1.600              | Satz FC CuAl 4 x 240 mm <sup>2</sup> unten | 1SDA073994R1  | 543,00            | 0,422                   | 1           |
| E2.2     | W          | 2.000              | Satz VR oben                               | 1SDA074004R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2     | W          | 2.000              | Satz VR unten                              | 1SDA074006R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2     | W          | 2.500              | Satz VR oben                               | 1SDA074010R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2     | W          | 2.500              | Satz VR unten                              | 1SDA074012R1  | auf Anfrage       | 1,000                   | 1           |
| E2.2     | W          | 2.000              | Satz SHR oben                              | 1SDA074046R1  | 221,00            | 1,000                   | 1           |
| E2.2     | W          | 2.000              | Satz SHR unten                             | 1SDA074048R1  | 221,00            | 1,000                   | 1           |
| E2.2     | W          | 2.000              | Satz FL oben                               | 1SDA081121R1  | 366,00            | 1,000                   | 1           |
| E2.2     | W          | 2.000              | Satz FL unten                              | 1SDA081123R1  | 366,00            | 1,000                   | 1           |
| E2.2     | W          | 2.500              | Satz SHR oben                              | 1SDA074052R1  | 661,00            | 1,000                   | 1           |
| E2.2     | W          | 2.500              | Satz SHR unten                             | 1SDA074054R1  | 661,00            | 1,000                   | 1           |
| E2.2     | W          | 2.000              | Satz SVR oben                              | 1SDA074058R1  | 229,00            | 1,000                   | 1           |
| E2.2     | W          | 2.000              | Satz SVR unten                             | 1SDA074060R1  | 229,00            | 1,000                   | 1           |
| E2.2     | W          | 2.500              | Satz SVR oben                              | 1SDA074064R1  | 369,00            | 1,000                   | 1           |
| E2.2     | W          | 2.500              | Satz SVR unten                             | 1SDA074066R1  | 369,00            | 1,000                   | 1           |
| E2.2     | W          | 2.500              | Satz FL oben                               | 1SDA074070R1  | 366,00            | 1,000                   | 1           |
| E2.2     | W          | 2.500              | Satz FL unten                              | 1SDA074072R1  | 366,00            | 1,000                   | 1           |
| E2.2     | W          | 2.500              | Satz F oben                                | 1SDA074091R1  | 875,00            | 1,000                   | 1           |
| E2.2     | W          | 2.500              | Satz F unten                               | 1SDA074093R1  | 875,00            | 1,000                   | 1           |
| E4.2     | W          | 3.200              | Satz VR oben                               | 1SDA074016R1  | auf Anfrage       | 1,000                   | 1           |
| E4.2     | W          | 3.200              | Satz VR unten                              | 1SDA074018R1  | auf Anfrage       | 1,000                   | 1           |
| E4.2     | W          | 4.000              | Satz VR oben                               | 1SDA074022R1  | auf Anfrage       | 1,000                   | 1           |
| E4.2     | W          | 4.000              | Satz VR unten                              | 1SDA074024R1  | auf Anfrage       | 1,000                   | 1           |
| E4.2     | W          | 4.000              | Satz F oben                                | 1SDA074099R1  | 1.349,00          | 1,000                   | 1           |
| E4.2     | W          | 4.000              | Satz F unten                               | 1SDA074101R1  | 1.349,00          | 1,000                   | 1           |
| E4.2     | W          | 4.000              | Satz FL oben                               | 1SDA074076R1  | 1.105,00          | 6,800                   | 1           |
| E4.2     | W          | 4.000              | Satz FL unten                              | 1SDA074078R1  | 1.105,00          | 6,800                   | 1           |
| E6.2     | W          | 5.000              | Satz VR oben                               | 1SDA074028R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2     | W          | 5.000              | Satz VR unten                              | 1SDA074031R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2/f   | W          | 5.000              | Satz VR oben                               | 1SDA074029R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2/f   | W          | 5.000              | Satz VR unten                              | 1SDA074032R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2     | W          | 6.300              | Satz VR oben                               | 1SDA074037R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2     | W          | 6.300              | Satz VR unten                              | 1SDA074040R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2/f   | W          | 6.300              | Satz VR oben                               | 1SDA074038R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2/f   | W          | 6.300              | Satz VR unten                              | 1SDA074041R1  | auf Anfrage       | 1,000                   | 1           |
| E6.2     | W          | 6.300              | Satz F oben                                | 1SDA074107R1  | 2.098,00          | 1,000                   | 1           |
| E6.2     | W          | 6.300              | Satz F unten                               | 1SDA074110R1  | 2.098,00          | 1,000                   | 1           |
| E6.2/f   | W          | 6.300              | Satz F oben                                | 1SDA074108R1  | 2.412,00          | 1,000                   | 1           |
| E6.2/f   | W          | 6.300              | Satz F unten                               | 1SDA074111R1  | 2.412,00          | 1,000                   | 1           |
| E6.2     | W          | 6.300              | Satz FL oben                               | 1SDA074082R1  | 2.041,00          | 1,000                   | 1           |
| E6.2     | W          | 6.300              | Satz FL unten                              | 1SDA074085R1  | 2.041,00          | 1,000                   | 1           |
| E6.2/f   | W          | 6.300              | Satz FL oben                               | 1SDA074083R1  | 2.343,00          | 1,000                   | 1           |
| E6.2/f   | W          | 6.300              | Satz FL unten                              | 1SDA074086R1  | 2.343,00          | 1,000                   | 1           |

<sup>1)</sup> kann nur bestellt werden, wenn das Unterteil Anschlüsse EF hat.

**Hinweis:** Produkte können zu Leistungsschalter Emax 2 hinzukonfiguriert werden.

Preis auf Anfrage = kostenloses, konfiguriertes Produkt

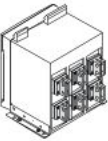


Zubehör Emax 2

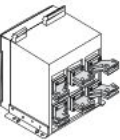
Anschlüsse



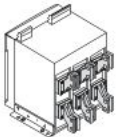
Technische Daten



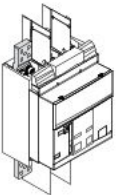
Einstellbarer rückseitiger Anschluss - HR VR



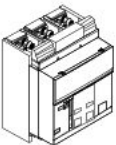
Horizontaler rückseitiger gespreizter Anschluss - SHR



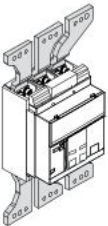
Vertikaler rückseitiger gespreizter Anschluss - SVR



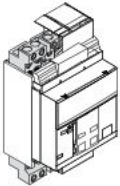
Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger Anschluss - F



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm² - FC CuAl

Satz für Anschlüsse – separat geliefert für Festeinbau Leistungsschalter – 3-polig

| Baugröße | Ausführung | I <sub>n</sub> max | Typ                      | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|------------|--------------------|--------------------------|---------------|----------|-----------|--------|
|          |            |                    |                          |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| E1.2     | F          | 1.600              | Satz EF                  | 1SDA073967R1  | 187,00   | 0,450     | 1      |
| E1.2     | F          | 1.600              | Satz F                   | 1SDA073973R1  | 68,50    | 0,100     | 1      |
| E1.2     | F          | 1.600              | Satz ES                  | 1SDA073979R1  | 345,00   | 4,700     | 1      |
| E1.2     | F          | 1.600              | Satz einstellbar HR/VR   | 1SDA073989R1  | 204,00   | 1,550     | 1      |
| E1.2     | F          | 1.600              | Satz FC CuAl 4 x 240 mm² | 1SDA074001R1  | 333,00   | 1,000     | 1      |
| E2.2     | F          | 2.000              | Satz einstellbar HR/VR   | 1SDA074007R1  | 411,00   | 1,000     | 1      |
| E2.2     | F          | 2.500              | Satz einstellbar HR/VR   | 1SDA074013R1  | 750,00   | 1,000     | 1      |
| E2.2     | F          | 2.000              | Satz SHR                 | 1SDA074049R1  | 573,00   | 1,000     | 1      |
| E2.2     | F          | 2.500              | Satz SHR                 | 1SDA074055R1  | 1.272,00 | 1,500     | 1      |
| E2.2     | F          | 2.000              | Satz SVR                 | 1SDA074061R1  | 587,00   | 1,000     | 1      |
| E2.2     | F          | 2.500              | Satz SVR                 | 1SDA074067R1  | 710,00   | 1,000     | 1      |
| E4.2     | F          | 3.200              | Satz einstellbar HR/VR   | 1SDA074019R1  | 750,00   | 1,000     | 1      |
| E4.2     | F          | 4.000              | Satz einstellbar HR/VR   | 1SDA074025R1  | 819,00   | 1,000     | 1      |
| E4.2     | F          | 4.000              | Satz F oben              | 1SDA074130R1  | 1.721,00 | 1,000     | 1      |
| E4.2     | F          | 4.000              | Satz F unten             | 1SDA074132R1  | 1.721,00 | 1,000     | 1      |
| E6.2     | F          | 5.000              | Satz einstellbar HR/VR   | 1SDA074033R1  | 1.496,00 | 1,000     | 1      |
| E6.2/f   | F          | 5.000              | Satz einstellbar HR/VR   | –             | –        | –         | –      |
| E6.2     | F          | 6.300              | Satz einstellbar HR/VR   | 1SDA074042R1  | 1.496,00 | 1,000     | 1      |
| E6.2/f   | F          | 6.300              | Satz einstellbar HR/VR   | –             | –        | –         | –      |
| E6.2     | F          | 6.300              | Satz F oben              | 1SDA074140R1  | 2.694,00 | 1,000     | 1      |
| E6.2     | F          | 6.300              | Satz F unten             | 1SDA074143R1  | 2.694,00 | 1,000     | 1      |
| E6.2/f   | F          | 6.300              | Satz F oben              | –             | –        | –         | –      |
| E6.2/f   | F          | 6.300              | Satz F unten             | –             | –        | –         | –      |

Adapterplatte für Anschlüsse – lose Lieferung für Festeinbau Leistungsschalter – 3-polig

| Baugröße | Ausführung | I <sub>n</sub> | Typ                              | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|------------|----------------|----------------------------------|---------------|----------|-----------|--------|
|          |            |                |                                  |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| E2.2     | F          | 2.500          | Kit Adapterplatte für Anschlüsse | 1SDA074146R1  | 151,00   | 51,450    | 1      |
| E4.2     | F          | 4.000          | Kit Adapterplatte für Anschlüsse | 1SDA074148R1  | 165,00   | 51,450    | 1      |

## Zubehör Emax 2

### Anschlüsse



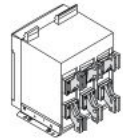
Technische Daten



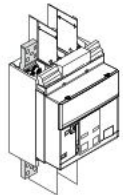
Einstellbarer rückseitiger Anschluss - HR VR



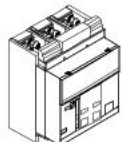
Horizontaler rückseitiger gespreizter Anschluss - SHR



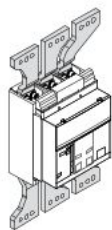
Vertikaler rückseitiger gespreizter Anschluss - SVR



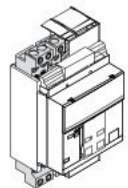
Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger Anschluss - F



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – separat geliefert für Festeinbau Leistungsschalter – 4-polig

| Baugröße | Ausführung | I <sub>n</sub> max | Typ                                  | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|------------|--------------------|--------------------------------------|---------------|----------|-----------|------|
|          |            |                    |                                      |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2     | F          | 1.600              | Satz EF                              | 1SDA073968R1  | 246,00   | 0,600     | 1    |
| E1.2     | F          | 1.600              | Satz F                               | 1SDA073974R1  | 89,00    | 0,900     | 1    |
| E1.2     | F          | 1.600              | Satz ES                              | 1SDA073980R1  | 632,00   | 6,200     | 1    |
| E1.2     | F          | 1.600              | Satz einstellbar HR/VR               | 1SDA073990R1  | 265,00   | 1,000     | 1    |
| E1.2     | F          | 1.600              | Satz FC CuAl 4 x 240 mm <sup>2</sup> | 1SDA074002R1  | 433,00   | 1,000     | 1    |
| E2.2     | F          | 2.000              | Satz einstellbar HR/VR               | 1SDA074008R1  | 536,00   | 1,000     | 1    |
| E2.2     | F          | 2.500              | Satz einstellbar HR/VR               | 1SDA074014R1  | 971,00   | 1,000     | 1    |
| E2.2     | F          | 2.000              | Satz SHR                             | 1SDA074050R1  | 750,00   | 1,000     | 1    |
| E2.2     | F          | 2.500              | Satz SHR                             | 1SDA074056R1  | 1.652,00 | 1,000     | 1    |
| E2.2     | F          | 2.000              | Satz SVR                             | 1SDA074062R1  | 766,00   | 1,000     | 1    |
| E2.2     | F          | 2.500              | Satz SVR                             | 1SDA074068R1  | 924,00   | 1,000     | 1    |
| E4.2     | F          | 3.200              | Satz einstellbar HR/VR               | 1SDA074020R1  | 971,00   | 1,000     | 1    |
| E4.2     | F          | 4.000              | Satz einstellbar HR/VR               | 1SDA074026R1  | 1.070,00 | 1,000     | 1    |
| E4.2     | F          | 4.000              | Satz F oben                          | 1SDA074131R1  | 2.245,00 | 1,000     | 1    |
| E4.2     | F          | 4.000              | Satz F unten                         | 1SDA074133R1  | 2.245,00 | 1,000     | 1    |
| E6.2     | F          | 5.000              | Satz einstellbar HR/VR               | 1SDA074034R1  | 1.942,00 | 1,000     | 1    |
| E6.2/f   | F          | 5.000              | Satz einstellbar HR/VR               | 1SDA074035R1  | 2.230,00 | 1,000     | 1    |
| E6.2     | F          | 6.300              | Satz einstellbar HR/VR               | 1SDA074043R1  | 1.942,00 | 1,000     | 1    |
| E6.2/f   | F          | 6.300              | Satz einstellbar HR/VR               | 1SDA074044R1  | 2.230,00 | 1,000     | 1    |
| E6.2     | F          | 6.300              | Satz F oben                          | 1SDA074141R1  | 3.493,00 | 1,000     | 1    |
| E6.2     | F          | 6.300              | Satz F unten                         | 1SDA074144R1  | 3.493,00 | 1,000     | 1    |
| E6.2/f   | F          | 6.300              | Satz F oben                          | 1SDA074142R1  | 4.017,00 | 1,000     | 1    |
| E6.2/f   | F          | 6.300              | Satz F unten                         | 1SDA074145R1  | 4.017,00 | 1,000     | 1    |

#### Adapterplatte für Anschlüsse – lose Lieferung für Festeinbau Leistungsschalter – 4-polig

| Baugröße | Ausführung | I <sub>n</sub> | Typ                              | Bestellnummer | Preis       | Gewicht   | VPE  |
|----------|------------|----------------|----------------------------------|---------------|-------------|-----------|------|
|          |            |                |                                  |               | 1 Stk. €    | 1 Stk. kg | Stk. |
| E2.2     | F          | 2.500          | Kit Adapterplatte für Anschlüsse | 1SDA074147R1  | auf Anfrage | 51,450    | 1    |
| E4.2     | F          | 4.000          | Kit Adapterplatte für Anschlüsse | 1SDA074149R1  | 214,00      | 51,450    | 1    |
| E2.2     | F          |                | Adapterplatte                    | 1SDA074146R1  | 151,00      |           | 3    |
| E2.2     | F          |                | Adapterplatte                    | 1SDA074147R1  | auf Anfrage |           | 4    |
| E4.2     | F-FA4      |                | Adapterplatte                    | 1SDA074148R1  | 165,00      |           | 3    |
| E4.2     | F-FA4      |                | Adapterplatte                    | 1SDA074149R1  | 214,00      |           | 4    |

## Zubehör Emax 2

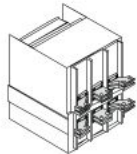
### Anschlüsse



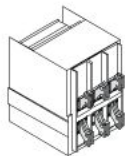
Technische Daten



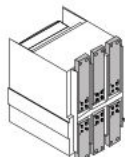
Einstellbarer rückseitiger Anschluss - HR VR



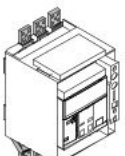
Horizontaler rückseitiger gespreizter Anschluss - SHR



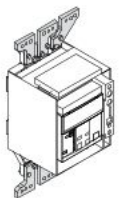
Vertikaler rückseitiger gespreizter Anschluss - SVR



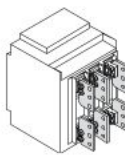
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – separat geliefert für Unterteil von ausfahrbarem Leistungsschalter – 3-polig

| Baugröße | Ausführung | I <sub>n</sub> max | Typ                                  | Bestellnummer | Preis    | Gewicht      | VPE  |
|----------|------------|--------------------|--------------------------------------|---------------|----------|--------------|------|
|          |            |                    |                                      |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.2     | W          | 1.600              | Satz EF                              | 1SDA073943R1  | 187,00   | 3,700        | 1    |
| E1.2     | W          | 1.600              | Satz einstellbar HR/VR               | 1SDA073949R1  | 204,00   | 1,000        | 1    |
| E1.2     | W          | 1.600              | Satz ES                              | 1SDA073955R1  | 746,00   | 4,700        | 1    |
| E1.2     | W          | 1.600              | Satz SHR                             | 1SDA073961R1  | 522,00   | 0,160        | 1    |
| E1.2     | W          | 1.600              | Satz FC CuAl 4 x 240 mm <sup>2</sup> | 1SDA073995R1  | 333,00   | 0,332        | 1    |
| E2.2     | W          | 2.000              | Satz einstellbar HR/VR               | 1SDA074007R1  | 411,00   | 1,000        | 1    |
| E2.2     | W          | 2.500              | Satz einstellbar HR/VR               | 1SDA074013R1  | 750,00   | 1,000        | 1    |
| E2.2     | W          | 2.000              | Satz SHR                             | 1SDA074049R1  | 573,00   | 1,000        | 1    |
| E2.2     | W          | 2.500              | Satz SHR                             | 1SDA074055R1  | 1.272,00 | 1,500        | 1    |
| E2.2     | W          | 2.000              | Satz SVR                             | 1SDA074061R1  | 587,00   | 1,000        | 1    |
| E2.2     | W          | 2.500              | Satz SVR                             | 1SDA074067R1  | 710,00   | 1,000        | 1    |
| E2.2     | W          | 2.500              | Satz FL                              | 1SDA074073R1  | 1.570,00 | 6,800        | 1    |
| E4.2     | W          | 3.200              | Satz einstellbar HR/VR               | 1SDA074019R1  | 750,00   | 1,000        | 1    |
| E4.2     | W          | 4.000              | Satz einstellbar HR/VR               | 1SDA074025R1  | 819,00   | 1,000        | 1    |
| E4.2     | W          | 4.000              | Satz F oben                          | 1SDA074102R1  | 1.721,00 | 1,000        | 1    |
| E4.2     | W          | 4.000              | Satz F unten                         | 1SDA074104R1  | 1.721,00 | 1,000        | 1    |
| E4.2     | W          | 4.000              | Satz FL                              | 1SDA074079R1  | 1.660,00 | 6,800        | 1    |
| E6.2     | W          | 5.000              | Satz einstellbar HR/VR               | 1SDA074033R1  | 1.496,00 | 1,000        | 1    |
| E6.2/f   | W          | 5.000              | Satz einstellbar HR/VR               | –             | –        | –            | –    |
| E6.2     | W          | 6.300              | Satz einstellbar HR/VR               | 1SDA074042R1  | 1.496,00 | 1,000        | 1    |
| E6.2/f   | W          | 6.300              | Satz einstellbar HR/VR               | –             | –        | –            | –    |
| E6.2     | W          | 6.300              | Satz F oben                          | 1SDA074112R1  | 2.694,00 | 1,000        | 1    |
| E6.2     | W          | 6.300              | Satz F unten                         | 1SDA074115R1  | 2.694,00 | 1,000        | 1    |
| E6.2/f   | W          | 6.300              | Satz F oben                          | –             | –        | –            | –    |
| E6.2/f   | W          | 6.300              | Satz F unten                         | –             | –        | –            | –    |
| E6.2     | W          | 6.300              | Satz FL                              | 1SDA074087R1  | 3.140,00 | 6,800        | 1    |
| E6.2/f   | W          | 6.300              | Satz FL                              | –             | –        | –            | –    |

## Zubehör Emax 2

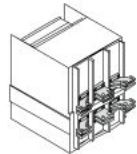
### Anschlüsse



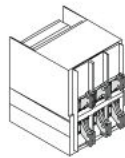
Technische Daten



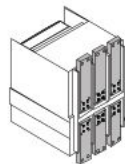
Einstellbarer rückseitiger Anschluss - HR VR



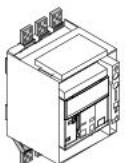
Horizontaler rückseitiger gespreizter Anschluss - SHR



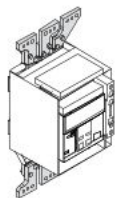
Vertikaler rückseitiger gespreizter Anschluss - SVR



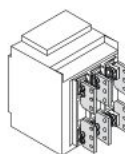
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – separat geliefert für Unterteil von ausfahrbarem Leistungsschalter – 4-polig

| Baugröße | Ausführung | I <sub>n</sub> max | Typ                                  | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|------------|--------------------|--------------------------------------|---------------|----------|-----------|------|
|          |            |                    |                                      |               | 1 Stk. € | 1 Stk. kg | Stk. |
| E1.2     | W          | 1.600              | Satz EF                              | 1SDA073944R1  | 246,00   | 0,550     | 1    |
| E1.2     | W          | 1.600              | Satz einstellbar HR/VR               | 1SDA073950R1  | 265,00   | 1,000     | 1    |
| E1.2     | W          | 1.600              | Satz ES                              | 1SDA073956R1  | 966,00   | 4,700     | 1    |
| E1.2     | W          | 1.600              | Satz SHR                             | 1SDA073962R1  | 685,00   | 0,210     | 1    |
| E1.2     | W          | 1.600              | Satz FC CuAl 4 x 240 mm <sup>2</sup> | 1SDA073996R1  | 433,00   | 0,422     | 1    |
| E2.2     | W          | 2.000              | Satz einstellbar HR/VR               | 1SDA074008R1  | 536,00   | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz einstellbar HR/VR               | 1SDA074014R1  | 971,00   | 1,000     | 1    |
| E2.2     | W          | 2.000              | Satz SHR                             | 1SDA074050R1  | 750,00   | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz SHR                             | 1SDA074056R1  | 1.652,00 | 1,000     | 1    |
| E2.2     | W          | 2.000              | Satz SVR                             | 1SDA074062R1  | 766,00   | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz SVR                             | 1SDA074068R1  | 924,00   | 1,000     | 1    |
| E2.2     | W          | 2.500              | Satz FL                              | 1SDA074074R1  | 2.041,00 | 6,800     | 1    |
| E4.2     | W          | 3.200              | Satz einstellbar HR/VR               | 1SDA074020R1  | 971,00   | 1,000     | 1    |
| E4.2     | W          | 4.000              | Satz einstellbar HR/VR               | 1SDA074026R1  | 1.070,00 | 1,000     | 1    |
| E4.2     | W          | 4.000              | Satz F oben                          | 1SDA074103R1  | 2.245,00 | 1,000     | 1    |
| E4.2     | W          | 4.000              | Satz F unten                         | 1SDA074105R1  | 2.245,00 | 1,000     | 1    |
| E4.2     | W          | 4.000              | Satz FL                              | 1SDA074080R1  | 2.245,00 | 6,800     | 1    |
| E6.2     | W          | 5.000              | Satz einstellbar HR/VR               | 1SDA074034R1  | 1.942,00 | 1,000     | 1    |
| E6.2/f   | W          | 5.000              | Satz einstellbar HR/VR               | 1SDA074035R1  | 2.230,00 | 1,000     | 1    |
| E6.2     | W          | 6.300              | Satz einstellbar HR/VR               | 1SDA074043R1  | 1.942,00 | 1,000     | 1    |
| E6.2/f   | W          | 6.300              | Satz einstellbar HR/VR               | 1SDA074044R1  | 2.230,00 | 1,000     | 1    |
| E6.2     | W          | 6.300              | Satz F oben                          | 1SDA074113R1  | 3.493,00 | 1,000     | 1    |
| E6.2     | W          | 6.300              | Satz F unten                         | 1SDA074116R1  | 3.493,00 | 1,000     | 1    |
| E6.2/f   | W          | 6.300              | Satz F oben                          | 1SDA074114R1  | 4.017,00 | 1,000     | 1    |
| E6.2/f   | W          | 6.300              | Satz F unten                         | 1SDA074117R1  | 4.017,00 | 1,000     | 1    |
| E6.2     | W          | 6.300              | Satz FL                              | 1SDA074088R1  | 4.075,00 | 6,800     | 1    |
| E6.2/f   | W          | 6.300              | Satz FL                              | 1SDA074089R1  | 4.686,00 | 6,800     | 1    |



# Offene Leistungs-/Lasttrennschalter Emax 3

|                                                        |               |
|--------------------------------------------------------|---------------|
| <b>Bestellnummern .....</b>                            | <b>13/122</b> |
| <b>Offene Leistungsschalter Emax 3 .....</b>           | <b>13/122</b> |
| Festeinbau für Energieverteilung.....                  | 13/122        |
| Ausfahrbare Version zur Energieverteilung .....        | 13/134        |
| <b>Offene Lasttrennschalter Emax 3 .....</b>           | <b>13/146</b> |
| Festeinbau für Anwendungen bis 690 V AC .....          | 13/146        |
| Ausfahrbare Version für Anwendungen bis 690 V AC ..... | 13/150        |
| <b>Offene Lasttrennschalter Emax 3 .....</b>           | <b>13/152</b> |
| <b>Ausfahrbare Version Emax 3 .....</b>                | <b>13/154</b> |
| <b>Unterteile Emax 3.....</b>                          | <b>13/158</b> |
| <b>Zubehör Emax 3.....</b>                             | <b>13/160</b> |
| Elektrisches Zubehör .....                             | 13/160        |
| Messung und Schutz .....                               | 13/163        |
| Elektrisches Zubehör .....                             | 13/165        |
| Mechanisches Zubehör .....                             | 13/168        |
| Verriegelungen.....                                    | 13/176        |
| Konnektivität .....                                    | 13/177        |
| Anzeigen .....                                         | 13/179        |
| Digitale Upgrades .....                                | 13/180        |
| Anschlüsse .....                                       | 13/182        |
| Sonstiges.....                                         | 13/202        |
| Service.....                                           | 13/203        |
| <b>Generelle Informationen.....</b>                    | <b>13/204</b> |

# Offene Leistungsschalter Emax 3

Festeinbau für Energieverteilung



**Emax E1.3B – Vorderseitige Anschlüsse (F) – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-------------------|-------------------------|-------------|
|               |                | <b>440 V</b>    | <b>1 s</b>      |                            |               |                   |                         |             |
| E1.3B         | 630            | 42              | 42              | E1.3B 630 Ekip Aware LI    | 1SDA124712R1  | 4.721,70          | 14,000                  | 1           |
|               |                |                 |                 | E1.3B 630 Ekip Aware LSI   | 1SDA124713R1  | 4.879,90          | 14,000                  | 1           |
|               |                |                 |                 | E1.3B 630 Ekip Aware LSIG  | 1SDA128802R1  | 6.403,80          | 14,000                  | 1           |
|               | 800            | 42              | 42              | E1.3B 800 Ekip Aware LI    | 1SDA124727R1  | 5.052,20          | 14,000                  | 1           |
|               |                |                 |                 | E1.3B 800 Ekip Aware LSI   | 1SDA124728R1  | 5.210,40          | 14,000                  | 1           |
|               |                |                 |                 | E1.3B 800 Ekip Aware LSIG  | 1SDA128805R1  | 6.734,40          | 14,000                  | 1           |
|               | 1.000          | 42              | 42              | E1.3B 1000 Ekip Aware LI   | 1SDA124742R1  | 5.371,70          | 14,000                  | 1           |
|               |                |                 |                 | E1.3B 1000 Ekip Aware LSI  | 1SDA124743R1  | 5.530,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.3B 1000 Ekip Aware LSIG | 1SDA128808R1  | 7.053,90          | 14,000                  | 1           |
|               | 1.250          | 42              | 42              | E1.3B 1250 Ekip Aware LI   | 1SDA124757R1  | 6.247,50          | 14,000                  | 1           |
|               |                |                 |                 | E1.3B 1250 Ekip Aware LSI  | 1SDA124758R1  | 6.405,80          | 14,000                  | 1           |
|               |                |                 |                 | E1.3B 1250 Ekip Aware LSIG | 1SDA128811R1  | 7.929,70          | 14,000                  | 1           |
|               | 1.600          | 42              | 42              | E1.3B 1600 Ekip Aware LI   | 1SDA124772R1  | 9.559,90          | 14,000                  | 1           |
|               |                |                 |                 | E1.3B 1600 Ekip Aware LSI  | 1SDA124773R1  | 9.718,10          | 14,000                  | 1           |
|               |                |                 |                 | E1.3B 1600 Ekip Aware LSIG | 1SDA128814R1  | 11.242,00         | 14,000                  | 1           |

**Emax E1.3B – Vorderseitige Anschlüsse (F) – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-------------------|-------------------------|-------------|
|               |                | <b>440 V</b>    | <b>1 s</b>      |                            |               |                   |                         |             |
| E1.3B         | 630            | 42              | 42              | E1.3B 630 Ekip Aware LI    | 1SDA124984R1  | 5.941,60          | 16,000                  | 1           |
|               |                |                 |                 | E1.3B 630 Ekip Aware LSI   | 1SDA124985R1  | 6.099,90          | 16,000                  | 1           |
|               |                |                 |                 | E1.3B 630 Ekip Aware LSIG  | 1SDA128857R1  | 7.623,80          | 16,000                  | 1           |
|               | 800            | 42              | 42              | E1.3B 800 Ekip Aware LI    | 1SDA124999R1  | 6.354,80          | 16,000                  | 1           |
|               |                |                 |                 | E1.3B 800 Ekip Aware LSI   | 1SDA125000R1  | 6.513,10          | 16,000                  | 1           |
|               |                |                 |                 | E1.3B 800 Ekip Aware LSIG  | 1SDA128860R1  | 8.037,00          | 16,000                  | 1           |
|               | 1.000          | 42              | 42              | E1.3B 1000 Ekip Aware LI   | 1SDA125014R1  | 6.754,20          | 16,000                  | 1           |
|               |                |                 |                 | E1.3B 1000 Ekip Aware LSI  | 1SDA125015R1  | 6.912,40          | 16,000                  | 1           |
|               |                |                 |                 | E1.3B 1000 Ekip Aware LSIG | 1SDA128863R1  | 8.436,40          | 16,000                  | 1           |
|               | 1.250          | 42              | 42              | E1.3B 1250 Ekip Aware LI   | 1SDA125029R1  | 7.849,00          | 16,000                  | 1           |
|               |                |                 |                 | E1.3B 1250 Ekip Aware LSI  | 1SDA125030R1  | 8.007,20          | 16,000                  | 1           |
|               |                |                 |                 | E1.3B 1250 Ekip Aware LSIG | 1SDA128866R1  | 9.531,10          | 16,000                  | 1           |
|               | 1.600          | 42              | 42              | E1.3B 1600 Ekip Aware LI   | 1SDA125044R1  | 11.989,40         | 16,000                  | 1           |
|               |                |                 |                 | E1.3B 1600 Ekip Aware LSI  | 1SDA125045R1  | 12.147,60         | 16,000                  | 1           |
|               |                |                 |                 | E1.3B 1600 Ekip Aware LSIG | 1SDA128869R1  | 13.671,50         | 16,000                  | 1           |

# Offene Leistungsschalter Emax 3

Festeinbau für Energieverteilung



**Emax E1.3C – Vorderseitige Anschlüsse (F) – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-------------------|-------------------------|-------------|
|               |                | <b>440 V</b>    | <b>1 s</b>      |                            |               |                   |                         |             |
| E1.3C         | 630            | 42              | 42              | E1.3C 630 Ekip Aware LI    | 1SDA124717R1  | 4.832,90          | 14,000                  | 1           |
|               |                |                 |                 | E1.3C 630 Ekip Aware LSI   | 1SDA124718R1  | 4.991,10          | 14,000                  | 1           |
|               |                |                 |                 | E1.3C 630 Ekip Aware LSIG  | 1SDA128803R1  | 6.515,10          | 14,000                  | 1           |
|               | 800            | 42              | 42              | E1.3C 800 Ekip Aware LI    | 1SDA124732R1  | 5.173,20          | 14,000                  | 1           |
|               |                |                 |                 | E1.3C 800 Ekip Aware LSI   | 1SDA124733R1  | 5.331,40          | 14,000                  | 1           |
|               |                |                 |                 | E1.3C 800 Ekip Aware LSIG  | 1SDA128806R1  | 6.855,40          | 14,000                  | 1           |
|               | 1.000          | 42              | 42              | E1.3C 1000 Ekip Aware LI   | 1SDA124747R1  | 5.502,20          | 14,000                  | 1           |
|               |                |                 |                 | E1.3C 1000 Ekip Aware LSI  | 1SDA124748R1  | 5.660,40          | 14,000                  | 1           |
|               |                |                 |                 | E1.3C 1000 Ekip Aware LSIG | 1SDA128809R1  | 7.184,30          | 14,000                  | 1           |
|               | 1.250          | 42              | 42              | E1.3C 1250 Ekip Aware LI   | 1SDA124762R1  | 6.337,80          | 14,000                  | 1           |
|               |                |                 |                 | E1.3C 1250 Ekip Aware LSI  | 1SDA124763R1  | 6.496,00          | 14,000                  | 1           |
|               |                |                 |                 | E1.3C 1250 Ekip Aware LSIG | 1SDA128812R1  | 8.020,00          | 14,000                  | 1           |
|               | 1.600          | 42              | 42              | E1.3C 1600 Ekip Aware LI   | 1SDA124777R1  | 9.713,60          | 14,000                  | 1           |
|               |                |                 |                 | E1.3C 1600 Ekip Aware LSI  | 1SDA124778R1  | 9.871,80          | 14,000                  | 1           |
|               |                |                 |                 | E1.3C 1600 Ekip Aware LSIG | 1SDA128815R1  | 11.395,70         | 14,000                  | 1           |

**Emax E1.3C – Vorderseitige Anschlüsse (F) – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-------------------|-------------------------|-------------|
|               |                | <b>440 V</b>    | <b>1 s</b>      |                            |               |                   |                         |             |
| E1.3C         | 630            | 42              | 42              | E1.3C 630 Ekip Aware LI    | 1SDA124989R1  | 6.080,70          | 16,000                  | 1           |
|               |                |                 |                 | E1.3C 630 Ekip Aware LSI   | 1SDA124990R1  | 6.238,90          | 16,000                  | 1           |
|               |                |                 |                 | E1.3C 630 Ekip Aware LSIG  | 1SDA128858R1  | 7.762,90          | 16,000                  | 1           |
|               | 800            | 42              | 42              | E1.3C 800 Ekip Aware LI    | 1SDA125004R1  | 6.506,00          | 16,000                  | 1           |
|               |                |                 |                 | E1.3C 800 Ekip Aware LSI   | 1SDA125005R1  | 6.664,30          | 16,000                  | 1           |
|               |                |                 |                 | E1.3C 800 Ekip Aware LSIG  | 1SDA128861R1  | 8.188,20          | 16,000                  | 1           |
|               | 1.000          | 42              | 42              | E1.3C 1000 Ekip Aware LI   | 1SDA125019R1  | 6.917,30          | 16,000                  | 1           |
|               |                |                 |                 | E1.3C 1000 Ekip Aware LSI  | 1SDA125020R1  | 7.075,50          | 16,000                  | 1           |
|               |                |                 |                 | E1.3C 1000 Ekip Aware LSIG | 1SDA128864R1  | 8.599,40          | 16,000                  | 1           |
|               | 1.250          | 42              | 42              | E1.3C 1250 Ekip Aware LI   | 1SDA125034R1  | 7.961,80          | 16,000                  | 1           |
|               |                |                 |                 | E1.3C 1250 Ekip Aware LSI  | 1SDA125035R1  | 8.120,00          | 16,000                  | 1           |
|               |                |                 |                 | E1.3C 1250 Ekip Aware LSIG | 1SDA128867R1  | 9.644,00          | 16,000                  | 1           |
|               | 1.600          | 42              | 42              | E1.3C 1600 Ekip Aware LI   | 1SDA125049R1  | 12.181,50         | 16,000                  | 1           |
|               |                |                 |                 | E1.3C 1600 Ekip Aware LSI  | 1SDA125050R1  | 12.339,70         | 16,000                  | 1           |
|               |                |                 |                 | E1.3C 1600 Ekip Aware LSIG | 1SDA128870R1  | 13.863,70         | 16,000                  | 1           |



# Offene Leistungsschalter Emax 3

Festeinbau für Energieverteilung

**Emax E1.3N – Vorderseitige Anschlüsse (F) – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.3N         | 250            | 66              | 50              | E1.3N 250 Ekip Aware LI    | 1SDA124707R1  | 4.862,50  | 14,000       | 1    |
|               |                |                 |                 | E1.3N 250 Ekip Aware LSI   | 1SDA124708R1  | 5.020,80  | 14,000       | 1    |
|               |                |                 |                 | E1.3N 250 Ekip Aware LSIG  | 1SDA128801R1  | 6.544,70  | 14,000       | 1    |
|               | 630            | 66              | 50              | E1.3N 630 Ekip Aware LI    | 1SDA124722R1  | 5.120,10  | 14,000       | 1    |
|               |                |                 |                 | E1.3N 630 Ekip Aware LSI   | 1SDA124723R1  | 5.278,30  | 14,000       | 1    |
|               |                |                 |                 | E1.3N 630 Ekip Aware LSIG  | 1SDA128804R1  | 6.802,20  | 14,000       | 1    |
|               | 800            | 66              | 50              | E1.3N 800 Ekip Aware LI    | 1SDA124737R1  | 5.359,90  | 14,000       | 1    |
|               |                |                 |                 | E1.3N 800 Ekip Aware LSI   | 1SDA124738R1  | 5.518,10  | 14,000       | 1    |
|               |                |                 |                 | E1.3N 800 Ekip Aware LSIG  | 1SDA128807R1  | 7.042,10  | 14,000       | 1    |
|               | 1.000          | 66              | 50              | E1.3N 1000 Ekip Aware LI   | 1SDA124752R1  | 5.635,00  | 14,000       | 1    |
|               |                |                 |                 | E1.3N 1000 Ekip Aware LSI  | 1SDA124753R1  | 5.793,20  | 14,000       | 1    |
|               |                |                 |                 | E1.3N 1000 Ekip Aware LSIG | 1SDA128810R1  | 7.317,20  | 14,000       | 1    |
|               | 1.250          | 66              | 50              | E1.3N 1250 Ekip Aware LI   | 1SDA124767R1  | 6.565,00  | 14,000       | 1    |
|               |                |                 |                 | E1.3N 1250 Ekip Aware LSI  | 1SDA124768R1  | 6.723,20  | 14,000       | 1    |
|               |                |                 |                 | E1.3N 1250 Ekip Aware LSIG | 1SDA128813R1  | 8.247,20  | 14,000       | 1    |
|               | 1.600          | 66              | 50              | E1.3N 1600 Ekip Aware LI   | 1SDA124782R1  | 10.059,10 | 14,000       | 1    |
|               |                |                 |                 | E1.3N 1600 Ekip Aware LSI  | 1SDA124783R1  | 10.217,30 | 14,000       | 1    |
|               |                |                 |                 | E1.3N 1600 Ekip Aware LSIG | 1SDA128816R1  | 11.741,30 | 14,000       | 1    |

**Emax E1.3N – Vorderseitige Anschlüsse (F) – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.3N         | 250            | 66              | 50              | E1.3N 250 Ekip Aware LI    | 1SDA124979R1  | 6.117,70  | 16,000       | 1    |
|               |                |                 |                 | E1.3N 250 Ekip Aware LSI   | 1SDA124980R1  | 6.275,90  | 16,000       | 1    |
|               |                |                 |                 | E1.3N 250 Ekip Aware LSIG  | 1SDA128856R1  | 7.799,90  | 16,000       | 1    |
|               | 630            | 66              | 50              | E1.3N 630 Ekip Aware LI    | 1SDA124994R1  | 6.439,60  | 16,000       | 1    |
|               |                |                 |                 | E1.3N 630 Ekip Aware LSI   | 1SDA124995R1  | 6.597,80  | 16,000       | 1    |
|               |                |                 |                 | E1.3N 630 Ekip Aware LSIG  | 1SDA128859R1  | 8.121,80  | 16,000       | 1    |
|               | 800            | 66              | 50              | E1.3N 800 Ekip Aware LI    | 1SDA125009R1  | 6.739,40  | 16,000       | 1    |
|               |                |                 |                 | E1.3N 800 Ekip Aware LSI   | 1SDA125010R1  | 6.897,70  | 16,000       | 1    |
|               |                |                 |                 | E1.3N 800 Ekip Aware LSIG  | 1SDA128862R1  | 8.421,60  | 16,000       | 1    |
|               | 1.000          | 66              | 50              | E1.3N 1000 Ekip Aware LI   | 1SDA125024R1  | 7.083,30  | 16,000       | 1    |
|               |                |                 |                 | E1.3N 1000 Ekip Aware LSI  | 1SDA125025R1  | 7.241,50  | 16,000       | 1    |
|               |                |                 |                 | E1.3N 1000 Ekip Aware LSIG | 1SDA128865R1  | 8.765,50  | 16,000       | 1    |
|               | 1.250          | 66              | 50              | E1.3N 1250 Ekip Aware LI   | 1SDA125039R1  | 8.245,90  | 16,000       | 1    |
|               |                |                 |                 | E1.3N 1250 Ekip Aware LSI  | 1SDA125040R1  | 8.404,10  | 16,000       | 1    |
|               |                |                 |                 | E1.3N 1250 Ekip Aware LSIG | 1SDA128868R1  | 9.928,00  | 16,000       | 1    |
|               | 1.600          | 66              | 50              | E1.3N 1600 Ekip Aware LI   | 1SDA125054R1  | 12.613,40 | 16,000       | 1    |
|               |                |                 |                 | E1.3N 1600 Ekip Aware LSI  | 1SDA125055R1  | 12.771,70 | 16,000       | 1    |
|               |                |                 |                 | E1.3N 1600 Ekip Aware LSIG | 1SDA128871R1  | 14.295,60 | 16,000       | 1    |

# Offene Leistungsschalter Emax 3

Festeinbau für Energieverteilung



## Emax E2.3B – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|-------------------------|-------------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  |                         |             |
| E2.3B         | 1.600          | 42              | 42              | E2.3B 1600 Ekip Aware LI   | 1SDA124832R1  | 9.886,50  | 41,000                  | 1           |
|               |                |                 |                 | E2.3B 1600 Ekip Aware LSI  | 1SDA124833R1  | 10.044,70 | 41,000                  | 1           |
|               |                |                 |                 | E2.3B 1600 Ekip Aware LSIG | 1SDA128826R1  | 11.568,70 | 41,000                  | 1           |
|               | 2.000          | 42              | 42              | E2.3B 2000 Ekip Aware LI   | 1SDA124852R1  | 11.648,80 | 41,000                  | 1           |
|               |                |                 |                 | E2.3B 2000 Ekip Aware LSI  | 1SDA124853R1  | 11.807,00 | 41,000                  | 1           |
|               |                |                 |                 | E2.3B 2000 Ekip Aware LSIG | 1SDA128830R1  | 13.331,00 | 41,000                  | 1           |

## Emax E2.3B – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|-------------------------|-------------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  |                         |             |
| E2.3B         | 1.600          | 42              | 42              | E2.3B 1600 Ekip Aware LI   | 1SDA125104R1  | 12.397,70 | 53,000                  | 1           |
|               |                |                 |                 | E2.3B 1600 Ekip Aware LSI  | 1SDA125105R1  | 12.555,90 | 53,000                  | 1           |
|               |                |                 |                 | E2.3B 1600 Ekip Aware LSIG | 1SDA128881R1  | 14.079,80 | 53,000                  | 1           |
|               | 2.000          | 42              | 42              | E2.3B 2000 Ekip Aware LI   | 1SDA125124R1  | 14.600,50 | 53,000                  | 1           |
|               |                |                 |                 | E2.3B 2000 Ekip Aware LSI  | 1SDA125125R1  | 14.758,70 | 53,000                  | 1           |
|               |                |                 |                 | E2.3B 2000 Ekip Aware LSIG | 1SDA128885R1  | 16.282,70 | 53,000                  | 1           |

# Offene Leistungsschalter Emax 3

Festeinbau für Energieverteilung



Emax E2.3N – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.3N         | 800            | 66              | 66              | E2.3N 800 Ekip Aware LI    | 1SDA124787R1  | 6.150,00  | 41,000       | 1    |
|               |                |                 |                 | E2.3N 800 Ekip Aware LSI   | 1SDA124788R1  | 6.308,20  | 41,000       | 1    |
|               |                |                 |                 | E2.3N 800 Ekip Aware LSIG  | 1SDA128817R1  | 7.832,10  | 41,000       | 1    |
|               | 1.000          | 66              | 66              | E2.3N 1000 Ekip Aware LI   | 1SDA124802R1  | 6.278,80  | 41,000       | 1    |
|               |                |                 |                 | E2.3N 1000 Ekip Aware LSI  | 1SDA124803R1  | 6.437,10  | 41,000       | 1    |
|               |                |                 |                 | E2.3N 1000 Ekip Aware LSIG | 1SDA128820R1  | 7.961,00  | 41,000       | 1    |
|               | 1.250          | 66              | 66              | E2.3N 1250 Ekip Aware LI   | 1SDA124817R1  | 7.038,80  | 41,000       | 1    |
|               |                |                 |                 | E2.3N 1250 Ekip Aware LSI  | 1SDA124818R1  | 7.197,00  | 41,000       | 1    |
|               |                |                 |                 | E2.3N 1250 Ekip Aware LSIG | 1SDA128823R1  | 8.720,90  | 41,000       | 1    |
|               | 1.600          | 66              | 66              | E2.3N 1600 Ekip Aware LI   | 1SDA124837R1  | 10.316,60 | 41,000       | 1    |
|               |                |                 |                 | E2.3N 1600 Ekip Aware LSI  | 1SDA124838R1  | 10.474,80 | 41,000       | 1    |
|               |                |                 |                 | E2.3N 1600 Ekip Aware LSIG | 1SDA128827R1  | 11.998,80 | 41,000       | 1    |
|               | 2.000          | 66              | 66              | E2.3N 2000 Ekip Aware LI   | 1SDA124857R1  | 11.884,30 | 41,000       | 1    |
|               |                |                 |                 | E2.3N 2000 Ekip Aware LSI  | 1SDA124858R1  | 12.042,50 | 41,000       | 1    |
|               |                |                 |                 | E2.3N 2000 Ekip Aware LSIG | 1SDA128831R1  | 13.566,50 | 41,000       | 1    |
|               | 2.500          | 66              | 66              | E2.3N 2500 Ekip Aware LI   | 1SDA124872R1  | 16.434,90 | 41,000       | 1    |
|               |                |                 |                 | E2.3N 2500 Ekip Aware LSI  | 1SDA124873R1  | 16.593,20 | 41,000       | 1    |
|               |                |                 |                 | E2.3N 2500 Ekip Aware LSIG | 1SDA128834R1  | 18.117,10 | 41,000       | 1    |

Emax E2.3N – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.3N         | 800            | 66              | 66              | E2.3N 800 Ekip Aware LI    | 1SDA125059R1  | 7.727,10  | 53,000       | 1    |
|               |                |                 |                 | E2.3N 800 Ekip Aware LSI   | 1SDA125060R1  | 7.885,30  | 53,000       | 1    |
|               |                |                 |                 | E2.3N 800 Ekip Aware LSIG  | 1SDA128872R1  | 9.409,20  | 53,000       | 1    |
|               | 1.000          | 66              | 66              | E2.3N 1000 Ekip Aware LI   | 1SDA125074R1  | 7.888,10  | 53,000       | 1    |
|               |                |                 |                 | E2.3N 1000 Ekip Aware LSI  | 1SDA125075R1  | 8.046,30  | 53,000       | 1    |
|               |                |                 |                 | E2.3N 1000 Ekip Aware LSIG | 1SDA128875R1  | 9.570,30  | 53,000       | 1    |
|               | 1.250          | 66              | 66              | E2.3N 1250 Ekip Aware LI   | 1SDA125089R1  | 8.838,00  | 53,000       | 1    |
|               |                |                 |                 | E2.3N 1250 Ekip Aware LSI  | 1SDA125090R1  | 8.996,30  | 53,000       | 1    |
|               |                |                 |                 | E2.3N 1250 Ekip Aware LSIG | 1SDA128878R1  | 10.520,20 | 53,000       | 1    |
|               | 1.600          | 66              | 66              | E2.3N 1600 Ekip Aware LI   | 1SDA125109R1  | 12.935,30 | 53,000       | 1    |
|               |                |                 |                 | E2.3N 1600 Ekip Aware LSI  | 1SDA125110R1  | 13.093,50 | 53,000       | 1    |
|               |                |                 |                 | E2.3N 1600 Ekip Aware LSIG | 1SDA128882R1  | 14.617,50 | 53,000       | 1    |
|               | 2.000          | 66              | 66              | E2.3N 2000 Ekip Aware LI   | 1SDA125129R1  | 14.895,00 | 53,000       | 1    |
|               |                |                 |                 | E2.3N 2000 Ekip Aware LSI  | 1SDA125130R1  | 15.053,20 | 53,000       | 1    |
|               |                |                 |                 | E2.3N 2000 Ekip Aware LSIG | 1SDA128886R1  | 16.577,20 | 53,000       | 1    |
|               | 2.500          | 66              | 66              | E2.3N 2500 Ekip Aware LI   | 1SDA125144R1  | 20.583,20 | 53,000       | 1    |
|               |                |                 |                 | E2.3N 2500 Ekip Aware LSI  | 1SDA125145R1  | 20.741,40 | 53,000       | 1    |
|               |                |                 |                 | E2.3N 2500 Ekip Aware LSIG | 1SDA128889R1  | 22.265,40 | 53,000       | 1    |

# Offene Leistungsschalter Emax 3

## Festeinbau für Energieverteilung

| Emax E2.3S – Einstellbare rückseitige Anschlüsse (HR) – 3-polig |                |                 |                 |                            |               |           |                   |      |
|-----------------------------------------------------------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|-------------------|------|
| Bau-<br>größe                                                   | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|                                                                 |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | kg                | Stk. |
| E2.3S                                                           | 250            | 85              | 66              | E2.3S 250 Ekip Aware LI    | 1SDA126053R1  | 6.699,10  | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 250 Ekip Aware LSI   | 1SDA126054R1  | 6.857,30  | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 250 Ekip Aware LSIG  | 1SDA129039R1  | 8.381,30  | 41,000            | 1    |
|                                                                 | 800            | 85              | 66              | E2.3S 800 Ekip Aware LI    | 1SDA124792R1  | 6.839,00  | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 800 Ekip Aware LSI   | 1SDA124793R1  | 6.997,20  | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 800 Ekip Aware LSIG  | 1SDA128818R1  | 8.521,10  | 41,000            | 1    |
|                                                                 | 1.000          | 85              | 66              | E2.3S 1000 Ekip Aware LI   | 1SDA124807R1  | 7.252,60  | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1000 Ekip Aware LSI  | 1SDA124808R1  | 7.410,80  | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1000 Ekip Aware LSIG | 1SDA128821R1  | 8.934,80  | 41,000            | 1    |
|                                                                 | 1.250          | 85              | 66              | E2.3S 1250 Ekip Aware LI   | 1SDA124822R1  | 8.042,30  | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1250 Ekip Aware LSI  | 1SDA124823R1  | 8.200,60  | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1250 Ekip Aware LSIG | 1SDA128824R1  | 9.724,50  | 41,000            | 1    |
|                                                                 | 1.600          | 85              | 66              | E2.3S 1600 Ekip Aware LI   | 1SDA124842R1  | 11.660,60 | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1600 Ekip Aware LSI  | 1SDA124843R1  | 11.818,80 | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1600 Ekip Aware LSIG | 1SDA128828R1  | 13.342,80 | 41,000            | 1    |
|                                                                 | 2.000          | 85              | 66              | E2.3S 2000 Ekip Aware LI   | 1SDA124862R1  | 13.386,70 | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 2000 Ekip Aware LSI  | 1SDA124863R1  | 13.544,90 | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 2000 Ekip Aware LSIG | 1SDA128832R1  | 15.068,90 | 41,000            | 1    |
|                                                                 | 2.500          | 85              | 66              | E2.3S 2500 Ekip Aware LI   | 1SDA124877R1  | 17.375,20 | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 2500 Ekip Aware LSI  | 1SDA124878R1  | 17.533,40 | 41,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 2500 Ekip Aware LSI  | 1SDA128835R1  | 19.057,40 | 41,000            | 1    |

| Emax E2.3S – Einstellbare rückseitige Anschlüsse (HR) – 4-polig |                |                 |                 |                            |               |           |                   |      |
|-----------------------------------------------------------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|-------------------|------|
| Bau-<br>größe                                                   | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|                                                                 |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | kg                | Stk. |
| E2.3S                                                           | 250            | 85              | 66              | E2.3S 250 Ekip Aware LI    | 1SDA126055R1  | 8.413,50  | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 250 Ekip Aware LSI   | 1SDA126056R1  | 8.571,70  | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 250 Ekip Aware LSIG  | 1SDA129040R1  | 10.095,70 | 53,000            | 1    |
|                                                                 | 800            | 85              | 66              | E2.3S 800 Ekip Aware LI    | 1SDA125064R1  | 8.588,20  | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 800 Ekip Aware LSI   | 1SDA125065R1  | 8.746,50  | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 800 Ekip Aware LSIG  | 1SDA128873R1  | 10.270,40 | 53,000            | 1    |
|                                                                 | 1.000          | 85              | 66              | E2.3S 1000 Ekip Aware LI   | 1SDA125079R1  | 9.105,30  | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1000 Ekip Aware LSI  | 1SDA125080R1  | 9.263,50  | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1000 Ekip Aware LSIG | 1SDA128876R1  | 10.787,50 | 53,000            | 1    |
|                                                                 | 1.250          | 85              | 66              | E2.3S 1250 Ekip Aware LI   | 1SDA125094R1  | 10.092,50 | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1250 Ekip Aware LSI  | 1SDA125095R1  | 10.250,70 | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1250 Ekip Aware LSIG | 1SDA128879R1  | 11.774,60 | 53,000            | 1    |
|                                                                 | 1.600          | 85              | 66              | E2.3S 1600 Ekip Aware LI   | 1SDA125114R1  | 14.615,30 | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1600 Ekip Aware LSI  | 1SDA125115R1  | 14.773,50 | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 1600 Ekip Aware LSIG | 1SDA128883R1  | 16.297,50 | 53,000            | 1    |
|                                                                 | 2.000          | 85              | 66              | E2.3S 2000 Ekip Aware LI   | 1SDA125134R1  | 16.772,90 | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 2000 Ekip Aware LSI  | 1SDA125135R1  | 16.931,10 | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 2000 Ekip Aware LSIG | 1SDA128887R1  | 18.455,10 | 53,000            | 1    |
|                                                                 | 2.500          | 85              | 66              | E2.3S 2500 Ekip Aware LI   | 1SDA125149R1  | 21.758,50 | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 2500 Ekip Aware LSI  | 1SDA125150R1  | 21.916,80 | 53,000            | 1    |
|                                                                 |                |                 |                 | E2.3S 2500 Ekip Aware LSI  | 1SDA128890R1  | 23.440,70 | 53,000            | 1    |

# Offene Leistungsschalter Emax 3

Festeinbau für Energieverteilung

**Emax E2.3H – Einstellbare rückseitige Anschlüsse (HR) – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.3H         | 800            | 100             | 85              | E2.3H 800 Ekip Aware LI    | 1SDA124797R1  | 7.270,20  | 41,000       | 1    |
|               |                |                 |                 | E2.3H 800 Ekip Aware LSI   | 1SDA124798R1  | 7.428,50  | 41,000       | 1    |
|               |                |                 |                 | E2.3H 800 Ekip Aware LSIG  | 1SDA128819R1  | 8.952,40  | 41,000       | 1    |
|               | 1.000          | 100             | 85              | E2.3H 1000 Ekip Aware LI   | 1SDA124812R1  | 7.634,70  | 41,000       | 1    |
|               |                |                 |                 | E2.3H 1000 Ekip Aware LSI  | 1SDA124813R1  | 7.792,90  | 41,000       | 1    |
|               |                |                 |                 | E2.3H 1000 Ekip Aware LSIG | 1SDA128822R1  | 9.316,80  | 41,000       | 1    |
|               | 1.250          | 100             | 85              | E2.3H 1250 Ekip Aware LI   | 1SDA124827R1  | 8.561,10  | 41,000       | 1    |
|               |                |                 |                 | E2.3H 1250 Ekip Aware LSI  | 1SDA124828R1  | 8.719,30  | 41,000       | 1    |
|               |                |                 |                 | E2.3H 1250 Ekip Aware LSIG | 1SDA128825R1  | 10.243,30 | 41,000       | 1    |
|               | 1.600          | 100             | 85              | E2.3H 1600 Ekip Aware LI   | 1SDA124847R1  | 12.893,80 | 41,000       | 1    |
|               |                |                 |                 | E2.3H 1600 Ekip Aware LSI  | 1SDA124848R1  | 13.052,00 | 41,000       | 1    |
|               |                |                 |                 | E2.3H 1600 Ekip Aware LSIG | 1SDA128829R1  | 14.576,00 | 41,000       | 1    |
|               | 2.000          | 100             | 85              | E2.3H 2000 Ekip Aware LI   | 1SDA124867R1  | 14.123,10 | 41,000       | 1    |
|               |                |                 |                 | E2.3H 2000 Ekip Aware LSI  | 1SDA124868R1  | 14.281,30 | 41,000       | 1    |
|               |                |                 |                 | E2.3H 2000 Ekip Aware LSIG | 1SDA128833R1  | 15.805,20 | 41,000       | 1    |
|               | 2.500          | 100             | 85              | E2.3H 2500 Ekip Aware LI   | 1SDA124882R1  | 18.244,10 | 41,000       | 1    |
|               |                |                 |                 | E2.3H 2500 Ekip Aware LSI  | 1SDA124883R1  | 18.402,30 | 41,000       | 1    |
|               |                |                 |                 | E2.3H 2500 Ekip Aware LSIG | 1SDA128836R1  | 19.926,20 | 41,000       | 1    |

**Emax E2.3H – Einstellbare rückseitige Anschlüsse (HR) – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.3H         | 800            | 100             | 85              | E2.3H 800 Ekip Aware LI    | 1SDA125069R1  | 9.127,30  | 53,000       | 1    |
|               |                |                 |                 | E2.3H 800 Ekip Aware LSI   | 1SDA125070R1  | 9.285,60  | 53,000       | 1    |
|               |                |                 |                 | E2.3H 800 Ekip Aware LSIG  | 1SDA128874R1  | 10.809,50 | 53,000       | 1    |
|               | 1.000          | 100             | 85              | E2.3H 1000 Ekip Aware LI   | 1SDA125084R1  | 9.582,90  | 53,000       | 1    |
|               |                |                 |                 | E2.3H 1000 Ekip Aware LSI  | 1SDA125085R1  | 9.741,10  | 53,000       | 1    |
|               |                |                 |                 | E2.3H 1000 Ekip Aware LSIG | 1SDA128877R1  | 11.265,10 | 53,000       | 1    |
|               | 1.250          | 100             | 85              | E2.3H 1250 Ekip Aware LI   | 1SDA125099R1  | 10.740,90 | 53,000       | 1    |
|               |                |                 |                 | E2.3H 1250 Ekip Aware LSI  | 1SDA125100R1  | 10.899,10 | 53,000       | 1    |
|               |                |                 |                 | E2.3H 1250 Ekip Aware LSIG | 1SDA128880R1  | 12.423,10 | 53,000       | 1    |
|               | 1.600          | 100             | 85              | E2.3H 1600 Ekip Aware LI   | 1SDA125119R1  | 16.156,80 | 53,000       | 1    |
|               |                |                 |                 | E2.3H 1600 Ekip Aware LSI  | 1SDA125120R1  | 16.315,10 | 53,000       | 1    |
|               |                |                 |                 | E2.3H 1600 Ekip Aware LSIG | 1SDA128884R1  | 17.839,00 | 53,000       | 1    |
|               | 2.000          | 100             | 85              | E2.3H 2000 Ekip Aware LI   | 1SDA125139R1  | 17.693,40 | 53,000       | 1    |
|               |                |                 |                 | E2.3H 2000 Ekip Aware LSI  | 1SDA125140R1  | 17.851,60 | 53,000       | 1    |
|               |                |                 |                 | E2.3H 2000 Ekip Aware LSIG | 1SDA128888R1  | 19.375,50 | 53,000       | 1    |
|               | 2.500          | 100             | 85              | E2.3H 2500 Ekip Aware LI   | 1SDA125154R1  | 22.844,60 | 53,000       | 1    |
|               |                |                 |                 | E2.3H 2500 Ekip Aware LSI  | 1SDA125155R1  | 23.002,90 | 53,000       | 1    |
|               |                |                 |                 | E2.3H 2500 Ekip Aware LSIG | 1SDA128891R1  | 24.526,80 | 53,000       | 1    |

# Offene Leistungsschalter Emax 3

Festeinbau für Energieverteilung



**Emax E4.3N-S – Einstellbare rückseitige Anschlüsse (HR) – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|-------------------------|-------------|
|               | 440 V          |                 | 1 s             |                            |               | 1 Stk. €  |                         |             |
| E4.3N         | 3.200          | 66              | 66              | E4.3N 3200 Ekip Aware LI   | 1SDA124897R1  | 19.010,30 | 56,000                  | 1           |
|               |                |                 |                 | E4.3N 3200 Ekip Aware LSI  | 1SDA124898R1  | 19.430,00 | 56,000                  | 1           |
|               |                |                 |                 | E4.3N 3200 Ekip Aware LSIg | 1SDA128839R1  | 20.692,40 | 56,000                  | 1           |
|               | 4.000          | 66              | 66              | E4.3N 4000 Ekip Aware LI   | 1SDA124917R1  | 27.067,40 | 56,000                  | 1           |
|               |                |                 |                 | E4.3N 4000 Ekip Aware LSI  | 1SDA124918R1  | 27.225,70 | 56,000                  | 1           |
|               |                |                 |                 | E4.3N 4000 Ekip Aware LSIg | 1SDA128843R1  | 28.749,60 | 56,000                  | 1           |
| E4.3S         | 3.200          | 85              | 66              | E4.3S 3200 Ekip Aware LI   | 1SDA124902R1  | 19.718,90 | 56,000                  | 1           |
|               |                |                 |                 | E4.3S 3200 Ekip Aware LSI  | 1SDA124903R1  | 19.877,10 | 56,000                  | 1           |
|               |                |                 |                 | E4.3S 3200 Ekip Aware LSIg | 1SDA128840R1  | 21.401,10 | 56,000                  | 1           |
|               | 4.000          | 85              | 66              | E4.3S 4000 Ekip Aware LI   | 1SDA124922R1  | 27.909,40 | 56,000                  | 1           |
|               |                |                 |                 | E4.3S 4000 Ekip Aware LSI  | 1SDA124923R1  | 28.067,60 | 56,000                  | 1           |
|               |                |                 |                 | E4.3S 4000 Ekip Aware LSIg | 1SDA128844R1  | 29.591,50 | 56,000                  | 1           |

**Emax E4.3N-S – Einstellbare rückseitige Anschlüsse (HR) – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|-------------------------|-------------|
|               | 440 V          |                 | 1 s             |                            |               | 1 Stk. €  |                         |             |
| E4.3N         | 3.200          | 66              | 66              | E4.3N 3200 Ekip Aware LI   | 1SDA125169R1  | 23.802,40 | 70,000                  | 1           |
|               |                |                 |                 | E4.3N 3200 Ekip Aware LSI  | 1SDA125170R1  | 23.960,60 | 70,000                  | 1           |
|               |                |                 |                 | E4.3N 3200 Ekip Aware LSIg | 1SDA128894R1  | 25.484,60 | 70,000                  | 1           |
|               | 4.000          | 66              | 66              | E4.3N 4000 Ekip Aware LI   | 1SDA125189R1  | 33.873,90 | 70,000                  | 1           |
|               |                |                 |                 | E4.3N 4000 Ekip Aware LSI  | 1SDA125190R1  | 34.032,10 | 70,000                  | 1           |
|               |                |                 |                 | E4.3N 4000 Ekip Aware LSIg | 1SDA128898R1  | 35.556,00 | 70,000                  | 1           |
| E4.3S         | 3.200          | 85              | 66              | E4.3S 3200 Ekip Aware LI   | 1SDA125174R1  | 24.688,20 | 70,000                  | 1           |
|               |                |                 |                 | E4.3S 3200 Ekip Aware LSI  | 1SDA125175R1  | 24.846,40 | 70,000                  | 1           |
|               |                |                 |                 | E4.3S 3200 Ekip Aware LSIg | 1SDA128895R1  | 26.370,30 | 70,000                  | 1           |
|               | 4.000          | 85              | 66              | E4.3S 4000 Ekip Aware LI   | 1SDA125194R1  | 34.926,30 | 70,000                  | 1           |
|               |                |                 |                 | E4.3S 4000 Ekip Aware LSI  | 1SDA125195R1  | 35.084,50 | 70,000                  | 1           |
|               |                |                 |                 | E4.3S 4000 Ekip Aware LSIg | 1SDA128899R1  | 36.608,40 | 70,000                  | 1           |

# Offene Leistungsschalter Emax 3

Festeinbau für Energieverteilung



Emax E4.3H-V – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.3H         | 3.200          | 100             | 85              | E4.3H 3200 Ekip Aware LI   | 1SDA124907R1  | 21.141,90 | 56,000       | 1    |
|               |                |                 |                 | E4.3H 3200 Ekip Aware LSI  | 1SDA124908R1  | 21.300,10 | 56,000       | 1    |
|               |                |                 |                 | E4.3H 3200 Ekip Aware LSIG | 1SDA128841R1  | 22.824,00 | 56,000       | 1    |
|               | 4.000          | 100             | 85              | E4.3H 4000 Ekip Aware LI   | 1SDA124927R1  | 29.890,90 | 56,000       | 1    |
|               |                |                 |                 | E4.3H 4000 Ekip Aware LSI  | 1SDA124928R1  | 30.049,10 | 56,000       | 1    |
|               |                |                 |                 | E4.3H 4000 Ekip Aware LSIG | 1SDA128845R1  | 31.573,10 | 56,000       | 1    |
| E4.3V         | 2.000          | 150             | 100             | E4.3V 2000 Ekip Aware LI   | 1SDA124887R1  | 16.901,00 | 56,000       | 1    |
|               |                |                 |                 | E4.3V 2000 Ekip Aware LSI  | 1SDA124888R1  | 17.059,20 | 56,000       | 1    |
|               |                |                 |                 | E4.3V 2000 Ekip Aware LSIG | 1SDA128837R1  | 18.583,10 | 56,000       | 1    |
|               | 2.500          | 150             | 100             | E4.3V 2500 Ekip Aware LI   | 1SDA124892R1  | 22.176,60 | 56,000       | 1    |
|               |                |                 |                 | E4.3V 2500 Ekip Aware LSI  | 1SDA124893R1  | 22.334,90 | 56,000       | 1    |
|               |                |                 |                 | E4.3V 2500 Ekip Aware LSIG | 1SDA128838R1  | 23.858,80 | 56,000       | 1    |
|               | 3.200          | 150             | 100             | E4.3V 3200 Ekip Aware LI   | 1SDA124912R1  | 25.951,60 | 56,000       | 1    |
|               |                |                 |                 | E4.3V 3200 Ekip Aware LSI  | 1SDA124913R1  | 26.109,90 | 56,000       | 1    |
|               |                |                 |                 | E4.3V 3200 Ekip Aware LSIG | 1SDA128842R1  | 27.633,80 | 56,000       | 1    |
|               | 4.000          | 150             | 100             | E4.3V 4000 Ekip Aware LI   | 1SDA124932R1  | 36.333,80 | 56,000       | 1    |
|               |                |                 |                 | E4.3V 4000 Ekip Aware LSI  | 1SDA124933R1  | 36.492,00 | 56,000       | 1    |
|               |                |                 |                 | E4.3V 4000 Ekip Aware LSIG | 1SDA128846R1  | 38.016,00 | 56,000       | 1    |

Emax E4.3H-V – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.3H         | 3.200          | 100             | 85              | E4.3H 3200 Ekip Aware LI   | 1SDA125179R1  | 26.466,90 | 70,000       | 1    |
|               |                |                 |                 | E4.3H 3200 Ekip Aware LSI  | 1SDA125180R1  | 26.625,10 | 70,000       | 1    |
|               |                |                 |                 | E4.3H 3200 Ekip Aware LSIG | 1SDA128896R1  | 28.149,10 | 70,000       | 1    |
|               | 4.000          | 100             | 85              | E4.3H 4000 Ekip Aware LI   | 1SDA125199R1  | 37.403,20 | 70,000       | 1    |
|               |                |                 |                 | E4.3H 4000 Ekip Aware LSI  | 1SDA125200R1  | 37.561,40 | 70,000       | 1    |
|               |                |                 |                 | E4.3H 4000 Ekip Aware LSIG | 1SDA128900R1  | 39.085,30 | 70,000       | 1    |
| E4.3V         | 2.000          | 150             | 100             | E4.3V 2000 Ekip Aware LI   | 1SDA125159R1  | 21.165,80 | 70,000       | 1    |
|               |                |                 |                 | E4.3V 2000 Ekip Aware LSI  | 1SDA125160R1  | 21.324,00 | 70,000       | 1    |
|               |                |                 |                 | E4.3V 2000 Ekip Aware LSIG | 1SDA128892R1  | 22.847,90 | 70,000       | 1    |
|               | 2.500          | 150             | 100             | E4.3V 2500 Ekip Aware LI   | 1SDA125164R1  | 27.760,40 | 70,000       | 1    |
|               |                |                 |                 | E4.3V 2500 Ekip Aware LSI  | 1SDA125165R1  | 27.918,60 | 70,000       | 1    |
|               |                |                 |                 | E4.3V 2500 Ekip Aware LSIG | 1SDA128893R1  | 29.442,50 | 70,000       | 1    |
|               | 3.200          | 150             | 100             | E4.3V 3200 Ekip Aware LI   | 1SDA125184R1  | 32.479,10 | 70,000       | 1    |
|               |                |                 |                 | E4.3V 3200 Ekip Aware LSI  | 1SDA125185R1  | 32.637,40 | 70,000       | 1    |
|               |                |                 |                 | E4.3V 3200 Ekip Aware LSIG | 1SDA128897R1  | 34.161,30 | 70,000       | 1    |
|               | 4.000          | 150             | 100             | E4.3V 4000 Ekip Aware LI   | 1SDA125204R1  | 45.456,80 | 70,000       | 1    |
|               |                |                 |                 | E4.3V 4000 Ekip Aware LSI  | 1SDA125205R1  | 45.615,00 | 70,000       | 1    |
|               |                |                 |                 | E4.3V 4000 Ekip Aware LSIG | 1SDA128901R1  | 47.139,00 | 70,000       | 1    |

# Offene Leistungsschalter Emax 3

Festebau für Energieverteilung



Emax E6.3H-V – Einstellbare rückseitige Anschlüsse (HR) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E6.3H         | 4.000          | 100             | 100             | E6.3H 4000 Ekip Aware LI   | 1SDA124937R1  | 37.889,60 | 109,000      | 1    |
|               |                |                 |                 | E6.3H 4000 Ekip Aware LSI  | 1SDA124938R1  | 38.047,80 | 109,000      | 1    |
|               |                |                 |                 | E6.3H 4000 Ekip Aware LSIG | 1SDA128847R1  | 39.571,80 | 109,000      | 1    |
|               | 5.000          | 100             | 100             | E6.3H 5000 Ekip Aware LI   | 1SDA124952R1  | 46.971,00 | 109,000      | 1    |
|               |                |                 |                 | E6.3H 5000 Ekip Aware LSI  | 1SDA124953R1  | 47.129,20 | 109,000      | 1    |
|               |                |                 |                 | E6.3H 5000 Ekip Aware LSIG | 1SDA128850R1  | 48.653,10 | 109,000      | 1    |
|               | 6.300          | 100             | 100             | E6.3H 6300 Ekip Aware LI   | 1SDA124967R1  | 61.717,50 | 109,000      | 1    |
|               |                |                 |                 | E6.3H 6300 Ekip Aware LSI  | 1SDA124968R1  | 61.875,70 | 109,000      | 1    |
|               |                |                 |                 | E6.3H 6300 Ekip Aware LSIG | 1SDA128853R1  | 63.399,60 | 109,000      | 1    |
| E6.3V         | 4.000          | 150             | 100             | E6.3V 4000 Ekip Aware LI   | 1SDA124942R1  | 41.988,80 | 109,000      | 1    |
|               |                |                 |                 | E6.3V 4000 Ekip Aware LSI  | 1SDA124943R1  | 42.147,00 | 109,000      | 1    |
|               |                |                 |                 | E6.3V 4000 Ekip Aware LSIG | 1SDA128848R1  | 43.671,00 | 109,000      | 1    |
|               | 5.000          | 150             | 100             | E6.3V 5000 Ekip Aware LI   | 1SDA124957R1  | 50.334,00 | 109,000      | 1    |
|               |                |                 |                 | E6.3V 5000 Ekip Aware LSI  | 1SDA124958R1  | 50.492,20 | 109,000      | 1    |
|               |                |                 |                 | E6.3V 5000 Ekip Aware LSIG | 1SDA128851R1  | 52.016,20 | 109,000      | 1    |
|               | 6.300          | 150             | 100             | E6.3V 6300 Ekip Aware LI   | 1SDA124972R1  | 70.618,70 | 109,000      | 1    |
|               |                |                 |                 | E6.3V 6300 Ekip Aware LSI  | 1SDA124973R1  | 70.776,90 | 109,000      | 1    |
|               |                |                 |                 | E6.3V 6300 Ekip Aware LSIG | 1SDA128854R1  | 72.300,80 | 109,000      | 1    |

Emax E6.3H-V – Einstellbare rückseitige Anschlüsse (HR) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E6.3H         | 4.000          | 100             | 100             | E6.3H 4000 Ekip Aware LI   | 1SDA125209R1  | 47.401,50 | 125,000      | 1    |
|               |                |                 |                 | E6.3H 4000 Ekip Aware LSI  | 1SDA125210R1  | 47.559,80 | 125,000      | 1    |
|               |                |                 |                 | E6.3H 4000 Ekip Aware LSIG | 1SDA128902R1  | 49.083,70 | 125,000      | 1    |
|               | 5.000          | 100             | 100             | E6.3H 5000 Ekip Aware LI   | 1SDA125224R1  | 58.753,20 | 125,000      | 1    |
|               |                |                 |                 | E6.3H 5000 Ekip Aware LSI  | 1SDA125225R1  | 58.911,50 | 125,000      | 1    |
|               |                |                 |                 | E6.3H 5000 Ekip Aware LSIG | 1SDA128905R1  | 60.435,40 | 125,000      | 1    |
|               | 6.300          | 100             | 100             | E6.3H 6300 Ekip Aware LI   | 1SDA125239R1  | 77.186,40 | 125,000      | 1    |
|               |                |                 |                 | E6.3H 6300 Ekip Aware LSI  | 1SDA125240R1  | 77.344,60 | 125,000      | 1    |
|               |                |                 |                 | E6.3H 6300 Ekip Aware LSIG | 1SDA128908R1  | 78.868,60 | 125,000      | 1    |
| E6.3V         | 4.000          | 150             | 100             | E6.3V 4000 Ekip Aware LI   | 1SDA125214R1  | 52.525,60 | 125,000      | 1    |
|               |                |                 |                 | E6.3V 4000 Ekip Aware LSI  | 1SDA125215R1  | 52.683,80 | 125,000      | 1    |
|               |                |                 |                 | E6.3V 4000 Ekip Aware LSIG | 1SDA128903R1  | 54.207,70 | 125,000      | 1    |
|               | 5.000          | 150             | 100             | E6.3V 5000 Ekip Aware LI   | 1SDA125229R1  | 62.957,10 | 125,000      | 1    |
|               |                |                 |                 | E6.3V 5000 Ekip Aware LSI  | 1SDA125230R1  | 63.115,30 | 125,000      | 1    |
|               |                |                 |                 | E6.3V 5000 Ekip Aware LSIG | 1SDA128906R1  | 64.639,30 | 125,000      | 1    |
|               | 6.300          | 150             | 100             | E6.3V 6300 Ekip Aware LI   | 1SDA125244R1  | 88.312,90 | 125,000      | 1    |
|               |                |                 |                 | E6.3V 6300 Ekip Aware LSI  | 1SDA125245R1  | 88.471,10 | 125,000      | 1    |
|               |                |                 |                 | E6.3V 6300 Ekip Aware LSIG | 1SDA128909R1  | 89.995,10 | 125,000      | 1    |



# Offene Leistungsschalter Emax 3

Festeinbau für Energieverteilung



**Emax E6.3X – Einstellbare rückseitige Anschlüsse (HR) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cu}$     | $I_{cw}$   | Typ                        | Bestellnummer | Preis           | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|--------------|------------|----------------------------|---------------|-----------------|-------------------------|-------------|
|               |       | <b>440 V</b> | <b>1 s</b> |                            |               | <b>1 Stk. €</b> |                         |             |
| E6.3X         | 4.000 | 150          | 120        | E6.3X 4000 Ekip Aware LI   | 1SDA124947R1  | 48.310,80       | 109,000                 | 1           |
|               |       |              |            | E6.3X 4000 Ekip Aware LSI  | 1SDA124948R1  | 48.469,00       | 109,000                 | 1           |
|               |       |              |            | E6.3X 4000 Ekip Aware LSIG | 1SDA128849R1  | 49.993,00       | 109,000                 | 1           |
|               | 5.000 | 150          | 120        | E6.3X 5000 Ekip Aware LI   | 1SDA124962R1  | 57.907,80       | 109,000                 | 1           |
|               |       |              |            | E6.3X 5000 Ekip Aware LSI  | 1SDA124963R1  | 58.066,10       | 109,000                 | 1           |
|               |       |              |            | E6.3X 5000 Ekip Aware LSIG | 1SDA128852R1  | 59.590,00       | 109,000                 | 1           |
|               | 6.300 | 150          | 120        | E6.3X 6300 Ekip Aware LI   | 1SDA124977R1  | 81.235,10       | 109,000                 | 1           |
|               |       |              |            | E6.3X 6300 Ekip Aware LSI  | 1SDA124978R1  | 81.393,40       | 109,000                 | 1           |
|               |       |              |            | E6.3X 6300 Ekip Aware LSIG | 1SDA128855R1  | 82.917,30       | 109,000                 | 1           |

**Emax E6.3X – Einstellbare rückseitige Anschlüsse (HR) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cu}$     | $I_{cw}$   | Typ                        | Bestellnummer | Preis           | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|--------------|------------|----------------------------|---------------|-----------------|-------------------------|-------------|
|               |       | <b>440 V</b> | <b>1 s</b> |                            |               | <b>1 Stk. €</b> |                         |             |
| E6.3X         | 4.000 | 150          | 120        | E6.3X 4000 Ekip Aware LI   | 1SDA125219R1  | 60.428,10       | 125,000                 | 1           |
|               |       |              |            | E6.3X 4000 Ekip Aware LSI  | 1SDA125220R1  | 60.586,30       | 125,000                 | 1           |
|               |       |              |            | E6.3X 4000 Ekip Aware LSIG | 1SDA128904R1  | 62.110,20       | 125,000                 | 1           |
|               | 5.000 | 150          | 120        | E6.3X 5000 Ekip Aware LI   | 1SDA125234R1  | 72.424,40       | 125,000                 | 1           |
|               |       |              |            | E6.3X 5000 Ekip Aware LSI  | 1SDA125235R1  | 72.582,60       | 125,000                 | 1           |
|               |       |              |            | E6.3X 5000 Ekip Aware LSIG | 1SDA128907R1  | 74.106,50       | 125,000                 | 1           |
|               | 6.300 | 150          | 120        | E6.3X 6300 Ekip Aware LI   | 1SDA125249R1  | 101.583,50      | 125,000                 | 1           |
|               |       |              |            | E6.3X 6300 Ekip Aware LSI  | 1SDA125250R1  | 101.741,70      | 125,000                 | 1           |
|               |       |              |            | E6.3X 6300 Ekip Aware LSIG | 1SDA128910R1  | 103.265,70      | 125,000                 | 1           |

## Offene Leistungsschalter Emax 3

Festeinbau für Energieverteilung

**Emax E6.3H-V/f Full size – Einstellbare rückseitige Anschlüsse (HR) – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                          | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|------------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                              |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E6.3H/f       | 4.000          | 100             | 100             | E6.3H/f 4000 Ekip Aware LI   | 1SDA125254R1  | 49.303,90 | 140,000      | 1    |
|               |                |                 |                 | E6.3H/f 4000 Ekip Aware LSI  | 1SDA125255R1  | 49.462,20 | 140,000      | 1    |
|               |                |                 |                 | E6.3H/f 4000 Ekip Aware LSIG | 1SDA128911R1  | 50.986,10 | 140,000      | 1    |
|               | 5.000          | 100             | 100             | E6.3H/f 5000 Ekip Aware LI   | 1SDA125269R1  | 61.109,70 | 140,000      | 1    |
|               |                |                 |                 | E6.3H/f 5000 Ekip Aware LSI  | 1SDA125270R1  | 61.268,00 | 140,000      | 1    |
|               |                |                 |                 | E6.3H/f 5000 Ekip Aware LSIG | 1SDA128914R1  | 62.791,90 | 140,000      | 1    |
|               | 6.300          | 100             | 100             | E6.3H/f 6300 Ekip Aware LI   | 1SDA125284R1  | 80.280,20 | 140,000      | 1    |
|               |                |                 |                 | E6.3H/f 6300 Ekip Aware LSI  | 1SDA125285R1  | 80.438,40 | 140,000      | 1    |
|               |                |                 |                 | E6.3H/f 6300 Ekip Aware LSIG | 1SDA128917R1  | 81.962,40 | 140,000      | 1    |
| E6.3V/f       | 4.000          | 150             | 100             | E6.3V/f 4000 Ekip Aware LI   | 1SDA125259R1  | 54.632,90 | 140,000      | 1    |
|               |                |                 |                 | E6.3V/f 4000 Ekip Aware LSI  | 1SDA125260R1  | 54.791,20 | 140,000      | 1    |
|               |                |                 |                 | E6.3V/f 4000 Ekip Aware LSIG | 1SDA128912R1  | 56.315,10 | 140,000      | 1    |
|               | 5.000          | 150             | 100             | E6.3V/f 5000 Ekip Aware LI   | 1SDA125274R1  | 65.481,70 | 140,000      | 1    |
|               |                |                 |                 | E6.3V/f 5000 Ekip Aware LSI  | 1SDA125275R1  | 65.639,90 | 140,000      | 1    |
|               |                |                 |                 | E6.3V/f 5000 Ekip Aware LSIG | 1SDA128915R1  | 67.163,90 | 140,000      | 1    |
|               | 6.300          | 150             | 100             | E6.3V/f 6300 Ekip Aware LI   | 1SDA125289R1  | 91.851,70 | 140,000      | 1    |
|               |                |                 |                 | E6.3V/f 6300 Ekip Aware LSI  | 1SDA125290R1  | 92.009,90 | 140,000      | 1    |
|               |                |                 |                 | E6.3V/f 6300 Ekip Aware LSIG | 1SDA128918R1  | 93.533,90 | 140,000      | 1    |

**Emax E6.3X/f Full size – Einstellbare rückseitige Anschlüsse (HR) – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                          | Bestellnummer | Preis      | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|------------------------------|---------------|------------|--------------|------|
|               |                | 440 V           | 1 s             |                              |               | 1 Stk. €   | 1 Stk.<br>kg | Stk. |
| E6.3X/f       | 4.000          | 150             | 120             | E6.3X/f 4000 Ekip Aware LI   | 1SDA125264R1  | 62.851,50  | 140,000      | 1    |
|               |                |                 |                 | E6.3X/f 4000 Ekip Aware LSI  | 1SDA125265R1  | 63.009,80  | 140,000      | 1    |
|               |                |                 |                 | E6.3X/f 4000 Ekip Aware LSIG | 1SDA128913R1  | 64.533,70  | 140,000      | 1    |
|               | 5.000          | 150             | 120             | E6.3X/f 5000 Ekip Aware LI   | 1SDA125279R1  | 75.327,70  | 140,000      | 1    |
|               |                |                 |                 | E6.3X/f 5000 Ekip Aware LSI  | 1SDA125280R1  | 75.485,90  | 140,000      | 1    |
|               |                |                 |                 | E6.3X/f 5000 Ekip Aware LSIG | 1SDA128916R1  | 77.009,80  | 140,000      | 1    |
|               | 6.300          | 150             | 120             | E6.3X/f 6300 Ekip Aware LI   | 1SDA125294R1  | 105.653,10 | 140,000      | 1    |
|               |                |                 |                 | E6.3X/f 6300 Ekip Aware LSI  | 1SDA125295R1  | 105.811,40 | 140,000      | 1    |
|               |                |                 |                 | E6.3X/f 6300 Ekip Aware LSIG | 1SDA128919R1  | 107.335,30 | 140,000      | 1    |

# Offene Leistungsschalter Emax 3

## Ausfahrbare Version zur Energieverteilung



**Emax E1.3B – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|----------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.3B         | 630   | 42       | 42       | E1.3B 630 Ekip Aware LI    | 1SDA125301R1  | 5.209,70  | 18,000       | 1    |
|               |       |          |          | E1.3B 630 Ekip Aware LSI   | 1SDA125302R1  | 5.367,90  | 18,000       | 1    |
|               |       |          |          | E1.3B 630 Ekip Aware LSIG  | 1SDA128921R1  | 6.891,90  | 18,000       | 1    |
|               | 800   | 42       | 42       | E1.3B 800 Ekip Aware LI    | 1SDA125316R1  | 5.573,40  | 18,000       | 1    |
|               |       |          |          | E1.3B 800 Ekip Aware LSI   | 1SDA125317R1  | 5.731,60  | 18,000       | 1    |
|               |       |          |          | E1.3B 800 Ekip Aware LSIG  | 1SDA128924R1  | 7.255,60  | 18,000       | 1    |
|               | 1.000 | 42       | 42       | E1.3B 1000 Ekip Aware LI   | 1SDA125331R1  | 5.924,60  | 18,000       | 1    |
|               |       |          |          | E1.3B 1000 Ekip Aware LSI  | 1SDA125332R1  | 6.082,90  | 18,000       | 1    |
|               |       |          |          | E1.3B 1000 Ekip Aware LSIG | 1SDA128927R1  | 7.606,80  | 18,000       | 1    |
|               | 1.250 | 42       | 42       | E1.3B 1250 Ekip Aware LI   | 1SDA125346R1  | 6.888,10  | 18,000       | 1    |
|               |       |          |          | E1.3B 1250 Ekip Aware LSI  | 1SDA125347R1  | 7.046,40  | 18,000       | 1    |
|               |       |          |          | E1.3B 1250 Ekip Aware LSIG | 1SDA128930R1  | 8.570,30  | 18,000       | 1    |
|               | 1.600 | 42       | 42       | E1.3B 1600 Ekip Aware LI   | 1SDA125361R1  | 10.531,60 | 18,000       | 1    |
|               |       |          |          | E1.3B 1600 Ekip Aware LSI  | 1SDA125362R1  | 10.689,90 | 18,000       | 1    |
|               |       |          |          | E1.3B 1600 Ekip Aware LSIG | 1SDA128933R1  | 12.213,80 | 18,000       | 1    |

**Emax E1.3B – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|----------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.3B         | 630   | 42       | 42       | E1.3B 630 Ekip Aware LI    | 1SDA125573R1  | 6.551,70  | 20,000       | 1    |
|               |       |          |          | E1.3B 630 Ekip Aware LSI   | 1SDA125574R1  | 6.709,90  | 20,000       | 1    |
|               |       |          |          | E1.3B 630 Ekip Aware LSIG  | 1SDA128976R1  | 8.233,90  | 20,000       | 1    |
|               | 800   | 42       | 42       | E1.3B 800 Ekip Aware LI    | 1SDA125588R1  | 7.006,30  | 20,000       | 1    |
|               |       |          |          | E1.3B 800 Ekip Aware LSI   | 1SDA125589R1  | 7.164,50  | 20,000       | 1    |
|               |       |          |          | E1.3B 800 Ekip Aware LSIG  | 1SDA128979R1  | 8.688,50  | 20,000       | 1    |
|               | 1.000 | 42       | 42       | E1.3B 1000 Ekip Aware LI   | 1SDA125603R1  | 7.445,30  | 20,000       | 1    |
|               |       |          |          | E1.3B 1000 Ekip Aware LSI  | 1SDA125604R1  | 7.603,60  | 20,000       | 1    |
|               |       |          |          | E1.3B 1000 Ekip Aware LSIG | 1SDA128982R1  | 9.127,50  | 20,000       | 1    |
|               | 1.250 | 42       | 42       | E1.3B 1250 Ekip Aware LI   | 1SDA125618R1  | 8.649,70  | 20,000       | 1    |
|               |       |          |          | E1.3B 1250 Ekip Aware LSI  | 1SDA125619R1  | 8.807,90  | 20,000       | 1    |
|               |       |          |          | E1.3B 1250 Ekip Aware LSIG | 1SDA128985R1  | 10.331,90 | 20,000       | 1    |
|               | 1.600 | 42       | 42       | E1.3B 1600 Ekip Aware LI   | 1SDA125633R1  | 13.204,10 | 20,000       | 1    |
|               |       |          |          | E1.3B 1600 Ekip Aware LSI  | 1SDA125634R1  | 13.362,30 | 20,000       | 1    |
|               |       |          |          | E1.3B 1600 Ekip Aware LSIG | 1SDA128988R1  | 14.886,30 | 20,000       | 1    |

# Offene Leistungsschalter Emax 3

## Ausfahrbare Version zur Energieverteilung



**Emax E1.3C – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|----------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.3C         | 630   | 50       | 42       | E1.3C 630 Ekip Aware LI    | 1SDA125306R1  | 5.331,90  | 18,000       | 1    |
|               |       |          |          | E1.3C 630 Ekip Aware LSI   | 1SDA125307R1  | 5.490,10  | 18,000       | 1    |
|               |       |          |          | E1.3C 630 Ekip Aware LSIG  | 1SDA128922R1  | 7.014,10  | 18,000       | 1    |
|               | 800   | 50       | 42       | E1.3C 800 Ekip Aware LI    | 1SDA125321R1  | 5.706,40  | 18,000       | 1    |
|               |       |          |          | E1.3C 800 Ekip Aware LSI   | 1SDA125322R1  | 5.864,70  | 18,000       | 1    |
|               |       |          |          | E1.3C 800 Ekip Aware LSIG  | 1SDA128925R1  | 7.388,60  | 18,000       | 1    |
|               | 1.000 | 50       | 42       | E1.3C 1000 Ekip Aware LI   | 1SDA125336R1  | 6.068,20  | 18,000       | 1    |
|               |       |          |          | E1.3C 1000 Ekip Aware LSI  | 1SDA125337R1  | 6.226,40  | 18,000       | 1    |
|               |       |          |          | E1.3C 1000 Ekip Aware LSIG | 1SDA128928R1  | 7.750,40  | 18,000       | 1    |
|               | 1.250 | 50       | 42       | E1.3C 1250 Ekip Aware LI   | 1SDA125351R1  | 6.987,30  | 18,000       | 1    |
|               |       |          |          | E1.3C 1250 Ekip Aware LSI  | 1SDA125352R1  | 7.145,50  | 18,000       | 1    |
|               |       |          |          | E1.3C 1250 Ekip Aware LSIG | 1SDA128931R1  | 8.669,40  | 18,000       | 1    |
|               | 1.600 | 50       | 42       | E1.3C 1600 Ekip Aware LI   | 1SDA125366R1  | 10.700,80 | 18,000       | 1    |
|               |       |          |          | E1.3C 1600 Ekip Aware LSI  | 1SDA125367R1  | 10.859,00 | 18,000       | 1    |
|               |       |          |          | E1.3C 1600 Ekip Aware LSIG | 1SDA128934R1  | 12.382,90 | 18,000       | 1    |

**Emax E1.3C – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|----------|----------------------------|---------------|-----------|--------------|------|
|               |       | 440 V    | 1 s      |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.3C         | 630   | 50       | 42       | E1.3C 630 Ekip Aware LI    | 1SDA125578R1  | 6.704,40  | 20,000       | 1    |
|               |       |          |          | E1.3C 630 Ekip Aware LSI   | 1SDA125579R1  | 6.862,60  | 20,000       | 1    |
|               |       |          |          | E1.3C 630 Ekip Aware LSIG  | 1SDA128977R1  | 8.386,60  | 20,000       | 1    |
|               | 800   | 50       | 42       | E1.3C 800 Ekip Aware LI    | 1SDA125593R1  | 7.172,60  | 20,000       | 1    |
|               |       |          |          | E1.3C 800 Ekip Aware LSI   | 1SDA125594R1  | 7.330,90  | 20,000       | 1    |
|               |       |          |          | E1.3C 800 Ekip Aware LSIG  | 1SDA128980R1  | 8.854,80  | 20,000       | 1    |
|               | 1.000 | 50       | 42       | E1.3C 1000 Ekip Aware LI   | 1SDA125608R1  | 7.624,80  | 20,000       | 1    |
|               |       |          |          | E1.3C 1000 Ekip Aware LSI  | 1SDA125609R1  | 7.783,00  | 20,000       | 1    |
|               |       |          |          | E1.3C 1000 Ekip Aware LSIG | 1SDA128983R1  | 9.307,00  | 20,000       | 1    |
|               | 1.250 | 50       | 42       | E1.3C 1250 Ekip Aware LI   | 1SDA125623R1  | 8.773,70  | 20,000       | 1    |
|               |       |          |          | E1.3C 1250 Ekip Aware LSI  | 1SDA125624R1  | 8.931,90  | 20,000       | 1    |
|               |       |          |          | E1.3C 1250 Ekip Aware LSIG | 1SDA128986R1  | 10.455,80 | 20,000       | 1    |
|               | 1.600 | 50       | 42       | E1.3C 1600 Ekip Aware LI   | 1SDA125638R1  | 13.415,50 | 20,000       | 1    |
|               |       |          |          | E1.3C 1600 Ekip Aware LSI  | 1SDA125639R1  | 13.573,70 | 20,000       | 1    |
|               |       |          |          | E1.3C 1600 Ekip Aware LSIG | 1SDA128989R1  | 15.097,70 | 20,000       | 1    |

# Offene Leistungsschalter Emax 3

Ausfahrbare Version zur Energieverteilung

**Emax E1.3N – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.3N         | 250            | 66              | 50              | E1.3N 250 Ekip Aware LI    | 1SDA125296R1  | 5.364,70  | 18,000       | 1    |
|               |                |                 |                 | E1.3N 250 Ekip Aware LSI   | 1SDA125297R1  | 5.522,90  | 18,000       | 1    |
|               |                |                 |                 | E1.3N 250 Ekip Aware LSIg  | 1SDA128920R1  | 7.046,80  | 18,000       | 1    |
|               | 630            | 66              | 50              | E1.3N 630 Ekip Aware LI    | 1SDA125311R1  | 5.647,90  | 18,000       | 1    |
|               |                |                 |                 | E1.3N 630 Ekip Aware LSI   | 1SDA125312R1  | 5.806,10  | 18,000       | 1    |
|               |                |                 |                 | E1.3N 630 Ekip Aware LSIg  | 1SDA128923R1  | 7.330,10  | 18,000       | 1    |
|               | 800            | 66              | 50              | E1.3N 800 Ekip Aware LI    | 1SDA125326R1  | 5.907,90  | 18,000       | 1    |
|               |                |                 |                 | E1.3N 800 Ekip Aware LSI   | 1SDA125327R1  | 6.066,20  | 18,000       | 1    |
|               |                |                 |                 | E1.3N 800 Ekip Aware LSIg  | 1SDA128926R1  | 7.590,10  | 18,000       | 1    |
|               | 1.000          | 66              | 50              | E1.3N 1000 Ekip Aware LI   | 1SDA125341R1  | 6.214,40  | 18,000       | 1    |
|               |                |                 |                 | E1.3N 1000 Ekip Aware LSI  | 1SDA125342R1  | 6.372,60  | 18,000       | 1    |
|               |                |                 |                 | E1.3N 1000 Ekip Aware LSIg | 1SDA128929R1  | 7.896,50  | 18,000       | 1    |
|               | 1.250          | 66              | 50              | E1.3N 1250 Ekip Aware LI   | 1SDA125356R1  | 7.237,30  | 18,000       | 1    |
|               |                |                 |                 | E1.3N 1250 Ekip Aware LSI  | 1SDA125357R1  | 7.395,50  | 18,000       | 1    |
|               |                |                 |                 | E1.3N 1250 Ekip Aware LSIg | 1SDA128932R1  | 8.919,50  | 18,000       | 1    |
|               | 1.600          | 66              | 50              | E1.3N 1600 Ekip Aware LI   | 1SDA125371R1  | 11.080,70 | 18,000       | 1    |
|               |                |                 |                 | E1.3N 1600 Ekip Aware LSI  | 1SDA125372R1  | 11.239,00 | 18,000       | 1    |
|               |                |                 |                 | E1.3N 1600 Ekip Aware LSIg | 1SDA128935R1  | 12.762,90 | 18,000       | 1    |

**Emax E1.3N – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.3N         | 250            | 66              | 50              | E1.3N 250 Ekip Aware LI    | 1SDA125568R1  | 6.745,40  | 20,000       | 1    |
|               |                |                 |                 | E1.3N 250 Ekip Aware LSI   | 1SDA125569R1  | 6.903,60  | 20,000       | 1    |
|               |                |                 |                 | E1.3N 250 Ekip Aware LSIg  | 1SDA128975R1  | 8.427,60  | 20,000       | 1    |
|               | 630            | 66              | 50              | E1.3N 630 Ekip Aware LI    | 1SDA125583R1  | 7.099,50  | 20,000       | 1    |
|               |                |                 |                 | E1.3N 630 Ekip Aware LSI   | 1SDA125584R1  | 7.257,70  | 20,000       | 1    |
|               |                |                 |                 | E1.3N 630 Ekip Aware LSIg  | 1SDA128978R1  | 8.781,70  | 20,000       | 1    |
|               | 800            | 66              | 50              | E1.3N 800 Ekip Aware LI    | 1SDA125598R1  | 7.424,50  | 20,000       | 1    |
|               |                |                 |                 | E1.3N 800 Ekip Aware LSI   | 1SDA125599R1  | 7.582,70  | 20,000       | 1    |
|               |                |                 |                 | E1.3N 800 Ekip Aware LSIg  | 1SDA128981R1  | 9.106,60  | 20,000       | 1    |
|               | 1.000          | 66              | 50              | E1.3N 1000 Ekip Aware LI   | 1SDA125613R1  | 7.807,50  | 20,000       | 1    |
|               |                |                 |                 | E1.3N 1000 Ekip Aware LSI  | 1SDA125614R1  | 7.965,70  | 20,000       | 1    |
|               |                |                 |                 | E1.3N 1000 Ekip Aware LSIg | 1SDA128984R1  | 9.489,70  | 20,000       | 1    |
|               | 1.250          | 66              | 50              | E1.3N 1250 Ekip Aware LI   | 1SDA125628R1  | 9.086,20  | 20,000       | 1    |
|               |                |                 |                 | E1.3N 1250 Ekip Aware LSI  | 1SDA125629R1  | 9.244,40  | 20,000       | 1    |
|               |                |                 |                 | E1.3N 1250 Ekip Aware LSIg | 1SDA128987R1  | 10.768,30 | 20,000       | 1    |
|               | 1.600          | 66              | 50              | E1.3N 1600 Ekip Aware LI   | 1SDA125643R1  | 13.890,50 | 20,000       | 1    |
|               |                |                 |                 | E1.3N 1600 Ekip Aware LSI  | 1SDA125644R1  | 14.048,70 | 20,000       | 1    |
|               |                |                 |                 | E1.3N 1600 Ekip Aware LSIg | 1SDA128990R1  | 15.572,70 | 20,000       | 1    |

## Offene Leistungsschalter Emax 3

Ausfahrbare Version zur Energieverteilung



**Emax E2.3B – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cu}$     | $I_{cw}$   | Typ                        | Bestellnummer | Preis           | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|--------------|------------|----------------------------|---------------|-----------------|-------------------------|-------------|
|               |       | <b>440 V</b> | <b>1 s</b> |                            |               | <b>1 Stk. €</b> |                         |             |
| E2.3B         | 1.600 | 42           | 42         | E2.3B 1600 Ekip Aware LI   | 1SDA125421R1  | 10.891,00       | 48,000                  | 1           |
|               |       |              |            | E2.3B 1600 Ekip Aware LSI  | 1SDA125422R1  | 11.049,20       | 48,000                  | 1           |
|               |       |              |            | E2.3B 1600 Ekip Aware LSIg | 1SDA128945R1  | 12.573,20       | 48,000                  | 1           |
|               | 2.000 | 42           | 42         | E2.3B 2000 Ekip Aware LI   | 1SDA125441R1  | 12.829,50       | 48,000                  | 1           |
|               |       |              |            | E2.3B 2000 Ekip Aware LSI  | 1SDA125442R1  | 12.987,70       | 48,000                  | 1           |
|               |       |              |            | E2.3B 2000 Ekip Aware LSIg | 1SDA128949R1  | 14.511,70       | 48,000                  | 1           |

**Emax E2.3B – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cu}$     | $I_{cw}$   | Typ                        | Bestellnummer | Preis           | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|--------------|------------|----------------------------|---------------|-----------------|-------------------------|-------------|
|               |       | <b>440 V</b> | <b>1 s</b> |                            |               | <b>1 Stk. €</b> |                         |             |
| E2.3B         | 1.600 | 42           | 42         | E2.3B 1600 Ekip Aware LI   | 1SDA125693R1  | 13.653,30       | 55,000                  | 1           |
|               |       |              |            | E2.3B 1600 Ekip Aware LSI  | 1SDA125694R1  | 13.811,50       | 55,000                  | 1           |
|               |       |              |            | E2.3B 1600 Ekip Aware LSIg | 1SDA129000R1  | 15.335,50       | 55,000                  | 1           |
|               | 2.000 | 42           | 42         | E2.3B 2000 Ekip Aware LI   | 1SDA125713R1  | 16.076,40       | 55,000                  | 1           |
|               |       |              |            | E2.3B 2000 Ekip Aware LSI  | 1SDA125714R1  | 16.234,70       | 55,000                  | 1           |
|               |       |              |            | E2.3B 2000 Ekip Aware LSIg | 1SDA129004R1  | 17.758,60       | 55,000                  | 1           |

# Offene Leistungsschalter Emax 3

Ausfahrbare Version zur Energieverteilung



Emax E2.3N – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.3N         | 800            | 66              | 66              | E2.3N 800 Ekip Aware LI    | 1SDA125376R1  | 6.780,70  | 48,000       | 1    |
|               |                |                 |                 | E2.3N 800 Ekip Aware LSI   | 1SDA125377R1  | 6.938,90  | 48,000       | 1    |
|               |                |                 |                 | E2.3N 800 Ekip Aware LSIG  | 1SDA128936R1  | 8.462,80  | 48,000       | 1    |
|               | 1.000          | 66              | 66              | E2.3N 1000 Ekip Aware LI   | 1SDA125391R1  | 6.922,30  | 48,000       | 1    |
|               |                |                 |                 | E2.3N 1000 Ekip Aware LSI  | 1SDA125392R1  | 7.080,50  | 48,000       | 1    |
|               |                |                 |                 | E2.3N 1000 Ekip Aware LSIG | 1SDA128939R1  | 8.604,50  | 48,000       | 1    |
|               | 1.250          | 66              | 66              | E2.3N 1250 Ekip Aware LI   | 1SDA125406R1  | 7.758,40  | 48,000       | 1    |
|               |                |                 |                 | E2.3N 1250 Ekip Aware LSI  | 1SDA125407R1  | 7.916,70  | 48,000       | 1    |
|               |                |                 |                 | E2.3N 1250 Ekip Aware LSIG | 1SDA128942R1  | 9.440,60  | 48,000       | 1    |
|               | 1.600          | 66              | 66              | E2.3N 1600 Ekip Aware LI   | 1SDA125426R1  | 11.364,10 | 48,000       | 1    |
|               |                |                 |                 | E2.3N 1600 Ekip Aware LSI  | 1SDA125427R1  | 11.475,00 | 48,000       | 1    |
|               |                |                 |                 | E2.3N 1600 Ekip Aware LSIG | 1SDA128946R1  | 13.046,30 | 48,000       | 1    |
|               | 2.000          | 66              | 66              | E2.3N 2000 Ekip Aware LI   | 1SDA125446R1  | 13.088,50 | 48,000       | 1    |
|               |                |                 |                 | E2.3N 2000 Ekip Aware LSI  | 1SDA125447R1  | 13.246,70 | 48,000       | 1    |
|               |                |                 |                 | E2.3N 2000 Ekip Aware LSIG | 1SDA128950R1  | 14.770,60 | 48,000       | 1    |
|               | 2.500          | 66              | 66              | E2.3N 2500 Ekip Aware LI   | 1SDA125461R1  | 18.094,30 | 48,000       | 1    |
|               |                |                 |                 | E2.3N 2500 Ekip Aware LSI  | 1SDA125462R1  | 18.252,50 | 48,000       | 1    |
|               |                |                 |                 | E2.3N 2500 Ekip Aware LSIG | 1SDA128953R1  | 19.776,40 | 48,000       | 1    |

Emax E2.3N – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.3N         | 800            | 66              | 66              | E2.3N 800 Ekip Aware LI    | 1SDA125648R1  | 8.515,40  | 55,000       | 1    |
|               |                |                 |                 | E2.3N 800 Ekip Aware LSI   | 1SDA125649R1  | 8.673,60  | 55,000       | 1    |
|               |                |                 |                 | E2.3N 800 Ekip Aware LSIG  | 1SDA128991R1  | 10.197,60 | 55,000       | 1    |
|               | 1.000          | 66              | 66              | E2.3N 1000 Ekip Aware LI   | 1SDA125663R1  | 8.692,50  | 55,000       | 1    |
|               |                |                 |                 | E2.3N 1000 Ekip Aware LSI  | 1SDA125664R1  | 8.850,70  | 55,000       | 1    |
|               |                |                 |                 | E2.3N 1000 Ekip Aware LSIG | 1SDA128994R1  | 10.374,60 | 55,000       | 1    |
|               | 1.250          | 66              | 66              | E2.3N 1250 Ekip Aware LI   | 1SDA125678R1  | 9.737,60  | 55,000       | 1    |
|               |                |                 |                 | E2.3N 1250 Ekip Aware LSI  | 1SDA125679R1  | 9.895,80  | 55,000       | 1    |
|               |                |                 |                 | E2.3N 1250 Ekip Aware LSIG | 1SDA128997R1  | 11.419,80 | 55,000       | 1    |
|               | 1.600          | 66              | 66              | E2.3N 1600 Ekip Aware LI   | 1SDA125698R1  | 14.244,70 | 55,000       | 1    |
|               |                |                 |                 | E2.3N 1600 Ekip Aware LSI  | 1SDA125699R1  | 14.402,90 | 55,000       | 1    |
|               |                |                 |                 | E2.3N 1600 Ekip Aware LSIG | 1SDA129001R1  | 15.926,90 | 55,000       | 1    |
|               | 2.000          | 66              | 66              | E2.3N 2000 Ekip Aware LI   | 1SDA125718R1  | 16.400,10 | 55,000       | 1    |
|               |                |                 |                 | E2.3N 2000 Ekip Aware LSI  | 1SDA125719R1  | 16.558,40 | 55,000       | 1    |
|               |                |                 |                 | E2.3N 2000 Ekip Aware LSIG | 1SDA129005R1  | 18.082,30 | 55,000       | 1    |
|               | 2.500          | 66              | 66              | E2.3N 2500 Ekip Aware LI   | 1SDA125733R1  | 22.657,40 | 55,000       | 1    |
|               |                |                 |                 | E2.3N 2500 Ekip Aware LSI  | 1SDA125734R1  | 22.815,60 | 55,000       | 1    |
|               |                |                 |                 | E2.3N 2500 Ekip Aware LSIG | 1SDA129008R1  | 24.339,60 | 55,000       | 1    |

# Offene Leistungsschalter Emax 3

Ausfahrbare Version zur Energieverteilung

Emax E2.3S – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|-------------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | kg                | Stk. |
| E2.3S         | 250            | 85              | 66              | E2.3S 250 Ekip Aware LI    | 1SDA126057R1  | 6.839,00  | 48,000            | 1    |
|               |                |                 |                 | E2.3S 250 Ekip Aware LSI   | 1SDA126058R1  | 6.997,20  | 48,000            | 1    |
|               |                |                 |                 | E2.3S 250 Ekip Aware LSIG  | 1SDA129041R1  | 8.521,10  | 48,000            | 1    |
|               | 800            | 85              | 66              | E2.3S 800 Ekip Aware LI    | 1SDA125381R1  | 7.538,70  | 48,000            | 1    |
|               |                |                 |                 | E2.3S 800 Ekip Aware LSI   | 1SDA125382R1  | 7.696,90  | 48,000            | 1    |
|               |                |                 |                 | E2.3S 800 Ekip Aware LSIG  | 1SDA128937R1  | 9.220,90  | 48,000            | 1    |
|               | 1.000          | 85              | 66              | E2.3S 1000 Ekip Aware LI   | 1SDA125396R1  | 7.993,90  | 48,000            | 1    |
|               |                |                 |                 | E2.3S 1000 Ekip Aware LSI  | 1SDA125397R1  | 8.152,10  | 48,000            | 1    |
|               |                |                 |                 | E2.3S 1000 Ekip Aware LSIG | 1SDA128940R1  | 9.676,00  | 48,000            | 1    |
|               | 1.250          | 85              | 66              | E2.3S 1250 Ekip Aware LI   | 1SDA125411R1  | 8.862,50  | 48,000            | 1    |
|               |                |                 |                 | E2.3S 1250 Ekip Aware LSI  | 1SDA125412R1  | 9.020,70  | 48,000            | 1    |
|               |                |                 |                 | E2.3S 1250 Ekip Aware LSIG | 1SDA128943R1  | 10.544,70 | 48,000            | 1    |
|               | 1.600          | 85              | 66              | E2.3S 1600 Ekip Aware LI   | 1SDA125431R1  | 12.842,50 | 48,000            | 1    |
|               |                |                 |                 | E2.3S 1600 Ekip Aware LSI  | 1SDA125432R1  | 13.000,80 | 48,000            | 1    |
|               |                |                 |                 | E2.3S 1600 Ekip Aware LSIG | 1SDA128947R1  | 14.524,70 | 48,000            | 1    |
|               | 2.000          | 85              | 66              | E2.3S 2000 Ekip Aware LI   | 1SDA125451R1  | 14.741,30 | 48,000            | 1    |
|               |                |                 |                 | E2.3S 2000 Ekip Aware LSI  | 1SDA125452R1  | 14.899,50 | 48,000            | 1    |
|               |                |                 |                 | E2.3S 2000 Ekip Aware LSIG | 1SDA128951R1  | 16.423,50 | 48,000            | 1    |
|               | 2.500          | 85              | 66              | E2.3S 2500 Ekip Aware LI   | 1SDA125466R1  | 19.128,70 | 48,000            | 1    |
|               |                |                 |                 | E2.3S 2500 Ekip Aware LSI  | 1SDA125467R1  | 19.286,90 | 48,000            | 1    |
|               |                |                 |                 | E2.3S 2500 Ekip Aware LSIG | 1SDA128954R1  | 20.810,90 | 48,000            | 1    |

Emax E2.3S – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|-------------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | kg                | Stk. |
| E2.3S         | 250            | 85              | 66              | E2.3S 250 Ekip Aware LI    | 1SDA126059R1  | 8.588,20  | 55,000            | 1    |
|               |                |                 |                 | E2.3S 250 Ekip Aware LSI   | 1SDA126060R1  | 8.746,50  | 55,000            | 1    |
|               |                |                 |                 | E2.3S 250 Ekip Aware LSIG  | 1SDA129042R1  | 10.270,40 | 55,000            | 1    |
|               | 800            | 85              | 66              | E2.3S 800 Ekip Aware LI    | 1SDA125653R1  | 9.463,00  | 55,000            | 1    |
|               |                |                 |                 | E2.3S 800 Ekip Aware LSI   | 1SDA125654R1  | 9.621,20  | 55,000            | 1    |
|               |                |                 |                 | E2.3S 800 Ekip Aware LSIG  | 1SDA128992R1  | 11.145,20 | 55,000            | 1    |
|               | 1.000          | 85              | 66              | E2.3S 1000 Ekip Aware LI   | 1SDA125668R1  | 10.031,90 | 55,000            | 1    |
|               |                |                 |                 | E2.3S 1000 Ekip Aware LSI  | 1SDA125669R1  | 10.190,10 | 55,000            | 1    |
|               |                |                 |                 | E2.3S 1000 Ekip Aware LSIG | 1SDA128995R1  | 11.714,00 | 55,000            | 1    |
|               | 1.250          | 85              | 66              | E2.3S 1250 Ekip Aware LI   | 1SDA125683R1  | 11.117,70 | 55,000            | 1    |
|               |                |                 |                 | E2.3S 1250 Ekip Aware LSI  | 1SDA125684R1  | 11.276,00 | 55,000            | 1    |
|               |                |                 |                 | E2.3S 1250 Ekip Aware LSIG | 1SDA128998R1  | 12.799,90 | 55,000            | 1    |
|               | 1.600          | 85              | 66              | E2.3S 1600 Ekip Aware LI   | 1SDA125703R1  | 16.092,70 | 55,000            | 1    |
|               |                |                 |                 | E2.3S 1600 Ekip Aware LSI  | 1SDA125704R1  | 16.251,00 | 55,000            | 1    |
|               |                |                 |                 | E2.3S 1600 Ekip Aware LSIG | 1SDA129002R1  | 17.774,90 | 55,000            | 1    |
|               | 2.000          | 85              | 66              | E2.3S 2000 Ekip Aware LI   | 1SDA125723R1  | 18.466,20 | 55,000            | 1    |
|               |                |                 |                 | E2.3S 2000 Ekip Aware LSI  | 1SDA125724R1  | 18.624,40 | 55,000            | 1    |
|               |                |                 |                 | E2.3S 2000 Ekip Aware LSIG | 1SDA129006R1  | 20.148,30 | 55,000            | 1    |
|               | 2.500          | 85              | 66              | E2.3S 2500 Ekip Aware LI   | 1SDA125738R1  | 23.950,40 | 55,000            | 1    |
|               |                |                 |                 | E2.3S 2500 Ekip Aware LSI  | 1SDA125739R1  | 24.108,60 | 55,000            | 1    |
|               |                |                 |                 | E2.3S 2500 Ekip Aware LSIG | 1SDA129009R1  | 25.632,60 | 55,000            | 1    |



# Offene Leistungsschalter Emax 3

Ausfahrbare Version zur Energieverteilung

**Emax E2.3H – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.3H         | 800            | 100             | 85              | E2.3H 800 Ekip Aware LI    | 1SDA125386R1  | 8.013,30  | 48,000       | 1    |
|               |                |                 |                 | E2.3H 800 Ekip Aware LSI   | 1SDA125387R1  | 8.171,50  | 48,000       | 1    |
|               |                |                 |                 | E2.3H 800 Ekip Aware LSIG  | 1SDA128938R1  | 9.695,50  | 48,000       | 1    |
|               | 1.000          | 100             | 85              | E2.3H 1000 Ekip Aware LI   | 1SDA125401R1  | 8.413,90  | 48,000       | 1    |
|               |                |                 |                 | E2.3H 1000 Ekip Aware LSI  | 1SDA125402R1  | 8.572,20  | 48,000       | 1    |
|               |                |                 |                 | E2.3H 1000 Ekip Aware LSIG | 1SDA128941R1  | 10.096,10 | 48,000       | 1    |
|               | 1.250          | 100             | 85              | E2.3H 1250 Ekip Aware LI   | 1SDA125416R1  | 9.432,90  | 48,000       | 1    |
|               |                |                 |                 | E2.3H 1250 Ekip Aware LSI  | 1SDA125417R1  | 9.591,10  | 48,000       | 1    |
|               |                |                 |                 | E2.3H 1250 Ekip Aware LSIG | 1SDA128944R1  | 11.115,10 | 48,000       | 1    |
|               | 1.600          | 100             | 85              | E2.3H 1600 Ekip Aware LI   | 1SDA125436R1  | 14.199,00 | 48,000       | 1    |
|               |                |                 |                 | E2.3H 1600 Ekip Aware LSI  | 1SDA125437R1  | 14.357,30 | 48,000       | 1    |
|               |                |                 |                 | E2.3H 1600 Ekip Aware LSIG | 1SDA128948R1  | 15.881,20 | 48,000       | 1    |
|               | 2.000          | 100             | 85              | E2.3H 2000 Ekip Aware LI   | 1SDA125456R1  | 15.551,30 | 48,000       | 1    |
|               |                |                 |                 | E2.3H 2000 Ekip Aware LSI  | 1SDA125457R1  | 15.709,50 | 48,000       | 1    |
|               |                |                 |                 | E2.3H 2000 Ekip Aware LSIG | 1SDA128952R1  | 17.233,40 | 48,000       | 1    |
|               | 2.500          | 100             | 85              | E2.3H 2500 Ekip Aware LI   | 1SDA125471R1  | 20.084,40 | 48,000       | 1    |
|               |                |                 |                 | E2.3H 2500 Ekip Aware LSI  | 1SDA125472R1  | 20.242,60 | 48,000       | 1    |
|               |                |                 |                 | E2.3H 2500 Ekip Aware LSIG | 1SDA128955R1  | 21.766,50 | 48,000       | 1    |

**Emax E2.3H – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E2.3H         | 800            | 100             | 85              | E2.3H 800 Ekip Aware LI    | 1SDA125658R1  | 10.056,20 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 800 Ekip Aware LSI   | 1SDA125659R1  | 10.214,40 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 800 Ekip Aware LSIG  | 1SDA128993R1  | 11.738,30 | 55,000       | 1    |
|               | 1.000          | 100             | 85              | E2.3H 1000 Ekip Aware LI   | 1SDA125673R1  | 10.557,00 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 1000 Ekip Aware LSI  | 1SDA125674R1  | 10.715,20 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 1000 Ekip Aware LSIG | 1SDA128996R1  | 12.239,20 | 55,000       | 1    |
|               | 1.250          | 100             | 85              | E2.3H 1250 Ekip Aware LI   | 1SDA125688R1  | 11.830,70 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 1250 Ekip Aware LSI  | 1SDA125689R1  | 11.988,90 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 1250 Ekip Aware LSIG | 1SDA128999R1  | 13.512,80 | 55,000       | 1    |
|               | 1.600          | 100             | 85              | E2.3H 1600 Ekip Aware LI   | 1SDA125708R1  | 17.788,40 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 1600 Ekip Aware LSI  | 1SDA125709R1  | 17.946,60 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 1600 Ekip Aware LSIG | 1SDA129003R1  | 19.470,50 | 55,000       | 1    |
|               | 2.000          | 100             | 85              | E2.3H 2000 Ekip Aware LI   | 1SDA125728R1  | 19.478,60 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 2000 Ekip Aware LSI  | 1SDA125729R1  | 19.636,80 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 2000 Ekip Aware LSIG | 1SDA129007R1  | 21.160,80 | 55,000       | 1    |
|               | 2.500          | 100             | 85              | E2.3H 2500 Ekip Aware LI   | 1SDA125743R1  | 25.145,00 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 2500 Ekip Aware LSI  | 1SDA125744R1  | 25.303,30 | 55,000       | 1    |
|               |                |                 |                 | E2.3H 2500 Ekip Aware LSIG | 1SDA129010R1  | 26.827,20 | 55,000       | 1    |

# Offene Leistungsschalter Emax 3

## Ausfahrbare Version zur Energieverteilung



Emax E4.3N-S-H – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.3N         | 3.200          | 66              | 66              | E4.3N 3200 Ekip Aware LI   | 1SDA125486R1  | 20.927,00 | 60,000       | 1    |
|               |                |                 |                 | E4.3N 3200 Ekip Aware LSI  | 1SDA125487R1  | 21.085,20 | 60,000       | 1    |
|               |                |                 |                 | E4.3N 3200 Ekip Aware LSIG | 1SDA128958R1  | 22.609,20 | 60,000       | 1    |
|               | 4.000          | 66              | 66              | E4.3N 4000 Ekip Aware LI   | 1SDA125506R1  | 29.790,10 | 60,000       | 1    |
|               |                |                 |                 | E4.3N 4000 Ekip Aware LSI  | 1SDA125507R1  | 29.948,30 | 60,000       | 1    |
|               |                |                 |                 | E4.3N 4000 Ekip Aware LSIG | 1SDA128962R1  | 31.472,30 | 60,000       | 1    |
| E4.3S         | 3.200          | 85              | 66              | E4.3S 3200 Ekip Aware LI   | 1SDA125491R1  | 21.706,40 | 60,000       | 1    |
|               |                |                 |                 | E4.3S 3200 Ekip Aware LSI  | 1SDA125492R1  | 21.864,70 | 60,000       | 1    |
|               |                |                 |                 | E4.3S 3200 Ekip Aware LSIG | 1SDA128959R1  | 23.388,60 | 60,000       | 1    |
|               | 4.000          | 85              | 66              | E4.3S 4000 Ekip Aware LI   | 1SDA125511R1  | 30.716,30 | 60,000       | 1    |
|               |                |                 |                 | E4.3S 4000 Ekip Aware LSI  | 1SDA125512R1  | 30.874,50 | 60,000       | 1    |
|               |                |                 |                 | E4.3S 4000 Ekip Aware LSIG | 1SDA128963R1  | 32.398,50 | 60,000       | 1    |
| E4.3H         | 3.200          | 100             | 66              | E4.3H 3200 Ekip Aware LI   | 1SDA125496R1  | 23.271,90 | 60,000       | 1    |
|               |                |                 |                 | E4.3H 3200 Ekip Aware LSI  | 1SDA125497R1  | 23.430,10 | 60,000       | 1    |
|               |                |                 |                 | E4.3H 3200 Ekip Aware LSIG | 1SDA128960R1  | 24.954,10 | 60,000       | 1    |
|               | 4.000          | 100             | 66              | E4.3H 4000 Ekip Aware LI   | 1SDA125516R1  | 32.896,00 | 60,000       | 1    |
|               |                |                 |                 | E4.3H 4000 Ekip Aware LSI  | 1SDA125517R1  | 33.054,30 | 60,000       | 1    |
|               |                |                 |                 | E4.3H 4000 Ekip Aware LSIG | 1SDA128964R1  | 34.578,20 | 60,000       | 1    |

Emax E4.3N-S-H – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.3N         | 3.200          | 66              | 66              | E4.3N 3200 Ekip Aware LI   | 1SDA125758R1  | 26.198,30 | 74,000       | 1    |
|               |                |                 |                 | E4.3N 3200 Ekip Aware LSI  | 1SDA125759R1  | 26.356,50 | 74,000       | 1    |
|               |                |                 |                 | E4.3N 3200 Ekip Aware LSIG | 1SDA129013R1  | 27.880,50 | 74,000       | 1    |
|               | 4.000          | 66              | 66              | E4.3N 4000 Ekip Aware LI   | 1SDA125778R1  | 37.277,20 | 74,000       | 1    |
|               |                |                 |                 | E4.3N 4000 Ekip Aware LSI  | 1SDA125779R1  | 37.435,40 | 74,000       | 1    |
|               |                |                 |                 | E4.3N 4000 Ekip Aware LSIG | 1SDA129017R1  | 38.959,40 | 74,000       | 1    |
| E4.3S         | 3.200          | 85              | 66              | E4.3S 3200 Ekip Aware LI   | 1SDA125763R1  | 27.172,60 | 74,000       | 1    |
|               |                |                 |                 | E4.3S 3200 Ekip Aware LSI  | 1SDA125764R1  | 27.330,80 | 74,000       | 1    |
|               |                |                 |                 | E4.3S 3200 Ekip Aware LSIG | 1SDA129014R1  | 28.854,80 | 74,000       | 1    |
|               | 4.000          | 85              | 66              | E4.3S 4000 Ekip Aware LI   | 1SDA125783R1  | 38.434,90 | 74,000       | 1    |
|               |                |                 |                 | E4.3S 4000 Ekip Aware LSI  | 1SDA125784R1  | 38.593,10 | 74,000       | 1    |
|               |                |                 |                 | E4.3S 4000 Ekip Aware LSIG | 1SDA129018R1  | 40.117,10 | 74,000       | 1    |
| E4.3H         | 3.200          | 100             | 66              | E4.3H 3200 Ekip Aware LI   | 1SDA125768R1  | 29.129,50 | 74,000       | 1    |
|               |                |                 |                 | E4.3H 3200 Ekip Aware LSI  | 1SDA125769R1  | 29.287,70 | 74,000       | 1    |
|               |                |                 |                 | E4.3H 3200 Ekip Aware LSIG | 1SDA129015R1  | 30.811,60 | 74,000       | 1    |
|               | 4.000          | 100             | 66              | E4.3H 4000 Ekip Aware LI   | 1SDA125788R1  | 41.159,60 | 74,000       | 1    |
|               |                |                 |                 | E4.3H 4000 Ekip Aware LSI  | 1SDA125789R1  | 41.317,80 | 74,000       | 1    |
|               |                |                 |                 | E4.3H 4000 Ekip Aware LSIG | 1SDA129019R1  | 42.841,80 | 74,000       | 1    |

# Offene Leistungsschalter Emax 3

Ausfahrbare Version zur Energieverteilung



**Emax E4.3V – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|-------------------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  |                         | Stk. |
| E4.3V         | 2.000          | 150             | 100             | E4.3V 2000 Ekip Aware LI   | 1SDA125476R1  | 18.607,00 | 60,000                  | 1    |
|               |                |                 |                 | E4.3V 2000 Ekip Aware LSI  | 1SDA125477R1  | 18.765,30 | 60,000                  | 1    |
|               |                |                 |                 | E4.3V 2000 Ekip Aware LSIG | 1SDA128956R1  | 20.289,20 | 60,000                  | 1    |
|               | 2.500          | 150             | 100             | E4.3V 2500 Ekip Aware LI   | 1SDA125481R1  | 24.410,30 | 60,000                  | 1    |
|               |                |                 |                 | E4.3V 2500 Ekip Aware LSI  | 1SDA125482R1  | 24.568,50 | 60,000                  | 1    |
|               |                |                 |                 | E4.3V 2500 Ekip Aware LSIG | 1SDA128957R1  | 26.092,50 | 60,000                  | 1    |
|               | 3.200          | 150             | 100             | E4.3V 3200 Ekip Aware LI   | 1SDA125501R1  | 28.562,80 | 60,000                  | 1    |
|               |                |                 |                 | E4.3V 3200 Ekip Aware LSI  | 1SDA125502R1  | 28.721,00 | 60,000                  | 1    |
|               |                |                 |                 | E4.3V 3200 Ekip Aware LSIG | 1SDA128961R1  | 30.245,00 | 60,000                  | 1    |
|               | 4.000          | 150             | 100             | E4.3V 4000 Ekip Aware LI   | 1SDA125521R1  | 39.983,10 | 60,000                  | 1    |
|               |                |                 |                 | E4.3V 4000 Ekip Aware LSI  | 1SDA125522R1  | 40.141,30 | 60,000                  | 1    |
|               |                |                 |                 | E4.3V 4000 Ekip Aware LSIG | 1SDA128965R1  | 41.665,30 | 60,000                  | 1    |

**Emax E4.3V – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|-------------------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  |                         | Stk. |
| E4.3V         | 2.000          | 150             | 100             | E4.3V 2000 Ekip Aware LI   | 1SDA125748R1  | 23.298,40 | 74,000                  | 1    |
|               |                |                 |                 | E4.3V 2000 Ekip Aware LSI  | 1SDA125749R1  | 23.456,60 | 74,000                  | 1    |
|               |                |                 |                 | E4.3V 2000 Ekip Aware LSIG | 1SDA129011R1  | 24.980,50 | 74,000                  | 1    |
|               | 2.500          | 150             | 100             | E4.3V 2500 Ekip Aware LI   | 1SDA125753R1  | 30.552,40 | 74,000                  | 1    |
|               |                |                 |                 | E4.3V 2500 Ekip Aware LSI  | 1SDA125754R1  | 30.710,70 | 74,000                  | 1    |
|               |                |                 |                 | E4.3V 2500 Ekip Aware LSIG | 1SDA129012R1  | 32.234,60 | 74,000                  | 1    |
|               | 3.200          | 150             | 100             | E4.3V 3200 Ekip Aware LI   | 1SDA125773R1  | 35.743,10 | 74,000                  | 1    |
|               |                |                 |                 | E4.3V 3200 Ekip Aware LSI  | 1SDA125774R1  | 35.901,30 | 74,000                  | 1    |
|               |                |                 |                 | E4.3V 3200 Ekip Aware LSIG | 1SDA129016R1  | 37.425,30 | 74,000                  | 1    |
|               | 4.000          | 150             | 100             | E4.3V 4000 Ekip Aware LI   | 1SDA125793R1  | 50.018,40 | 74,000                  | 1    |
|               |                |                 |                 | E4.3V 4000 Ekip Aware LSI  | 1SDA125794R1  | 50.176,70 | 74,000                  | 1    |
|               |                |                 |                 | E4.3V 4000 Ekip Aware LSIG | 1SDA129020R1  | 51.700,60 | 74,000                  | 1    |

# Offene Leistungsschalter Emax 3

## Ausfahrbare Version zur Energieverteilung



Emax E6.3H-V – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E6.3H         | 4.000          | 100             | 100             | E6.3H 4000 Ekip Aware LI   | 1SDA125526R1  | 41.694,20 | 120,000      | 1    |
|               |                |                 |                 | E6.3H 4000 Ekip Aware LSI  | 1SDA125527R1  | 41.852,50 | 120,000      | 1    |
|               |                |                 |                 | E6.3H 4000 Ekip Aware LSIG | 1SDA128966R1  | 43.376,40 | 120,000      | 1    |
|               | 5.000          | 100             | 100             | E6.3H 5000 Ekip Aware LI   | 1SDA125541R1  | 51.683,70 | 120,000      | 1    |
|               |                |                 |                 | E6.3H 5000 Ekip Aware LSI  | 1SDA125542R1  | 51.842,00 | 120,000      | 1    |
|               |                |                 |                 | E6.3H 5000 Ekip Aware LSIG | 1SDA128969R1  | 53.365,90 | 120,000      | 1    |
|               | 6.300          | 100             | 100             | E6.3H 6300 Ekip Aware LI   | 1SDA125556R1  | 67.905,10 | 120,000      | 1    |
|               |                |                 |                 | E6.3H 6300 Ekip Aware LSI  | 1SDA125557R1  | 68.063,30 | 120,000      | 1    |
|               |                |                 |                 | E6.3H 6300 Ekip Aware LSIG | 1SDA128972R1  | 69.587,20 | 120,000      | 1    |
| E6.3V         | 4.000          | 150             | 100             | E6.3V 4000 Ekip Aware LI   | 1SDA125531R1  | 46.203,40 | 120,000      | 1    |
|               |                |                 |                 | E6.3V 4000 Ekip Aware LSI  | 1SDA125532R1  | 46.361,70 | 120,000      | 1    |
|               |                |                 |                 | E6.3V 4000 Ekip Aware LSIG | 1SDA128967R1  | 47.885,60 | 120,000      | 1    |
|               | 5.000          | 150             | 100             | E6.3V 5000 Ekip Aware LI   | 1SDA125546R1  | 55.383,20 | 120,000      | 1    |
|               |                |                 |                 | E6.3V 5000 Ekip Aware LSI  | 1SDA125547R1  | 55.541,40 | 120,000      | 1    |
|               |                |                 |                 | E6.3V 5000 Ekip Aware LSIG | 1SDA128970R1  | 57.065,40 | 120,000      | 1    |
|               | 6.300          | 150             | 100             | E6.3V 6300 Ekip Aware LI   | 1SDA125561R1  | 77.696,30 | 120,000      | 1    |
|               |                |                 |                 | E6.3V 6300 Ekip Aware LSI  | 1SDA125562R1  | 77.854,60 | 120,000      | 1    |
|               |                |                 |                 | E6.3V 6300 Ekip Aware LSIG | 1SDA128973R1  | 79.378,50 | 120,000      | 1    |

Emax E6.3H-V – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                        | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|-----------------|-----------------|----------------------------|---------------|-----------|--------------|------|
|               |                | 440 V           | 1 s             |                            |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E6.3H         | 4.000          | 100             | 100             | E6.3H 4000 Ekip Aware LI   | 1SDA125798R1  | 52.157,40 | 134,000      | 1    |
|               |                |                 |                 | E6.3H 4000 Ekip Aware LSI  | 1SDA125799R1  | 52.315,60 | 134,000      | 1    |
|               |                |                 |                 | E6.3H 4000 Ekip Aware LSIG | 1SDA129021R1  | 53.839,50 | 134,000      | 1    |
|               | 5.000          | 100             | 100             | E6.3H 5000 Ekip Aware LI   | 1SDA125813R1  | 64.644,20 | 134,000      | 1    |
|               |                |                 |                 | E6.3H 5000 Ekip Aware LSI  | 1SDA125814R1  | 64.802,50 | 134,000      | 1    |
|               |                |                 |                 | E6.3H 5000 Ekip Aware LSIG | 1SDA129024R1  | 66.326,40 | 134,000      | 1    |
|               | 6.300          | 100             | 100             | E6.3H 6300 Ekip Aware LI   | 1SDA125828R1  | 84.920,90 | 134,000      | 1    |
|               |                |                 |                 | E6.3H 6300 Ekip Aware LSI  | 1SDA125829R1  | 85.079,10 | 134,000      | 1    |
|               |                |                 |                 | E6.3H 6300 Ekip Aware LSIG | 1SDA129027R1  | 86.603,00 | 134,000      | 1    |
| E6.3V         | 4.000          | 150             | 100             | E6.3V 4000 Ekip Aware LI   | 1SDA125803R1  | 57.793,90 | 134,000      | 1    |
|               |                |                 |                 | E6.3V 4000 Ekip Aware LSI  | 1SDA125804R1  | 57.952,10 | 134,000      | 1    |
|               |                |                 |                 | E6.3V 4000 Ekip Aware LSIG | 1SDA129022R1  | 59.476,00 | 134,000      | 1    |
|               | 5.000          | 150             | 100             | E6.3V 5000 Ekip Aware LI   | 1SDA125818R1  | 69.268,60 | 134,000      | 1    |
|               |                |                 |                 | E6.3V 5000 Ekip Aware LSI  | 1SDA125819R1  | 69.426,80 | 134,000      | 1    |
|               |                |                 |                 | E6.3V 5000 Ekip Aware LSIG | 1SDA129025R1  | 70.950,80 | 134,000      | 1    |
|               | 6.300          | 150             | 100             | E6.3V 6300 Ekip Aware LI   | 1SDA125833R1  | 97.160,00 | 134,000      | 1    |
|               |                |                 |                 | E6.3V 6300 Ekip Aware LSI  | 1SDA125834R1  | 97.318,20 | 134,000      | 1    |
|               |                |                 |                 | E6.3V 6300 Ekip Aware LSIG | 1SDA129028R1  | 98.842,20 | 134,000      | 1    |

# Offene Leistungsschalter Emax 3

Ausfahrbare Version zur Energieverteilung



Emax E6.3X – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                        | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE  |
|---------------|-------|----------|----------|----------------------------|---------------|-----------|-------------------------|------|
|               |       | 440 V    | 1 s      |                            |               | 1 Stk. €  |                         | Stk. |
| E6.3X         | 4.000 | 150      | 120      | E6.3X 4000 Ekip Aware LI   | 1SDA125536R1  | 53.157,80 | 120,000                 | 1    |
|               |       |          |          | E6.3X 4000 Ekip Aware LSI  | 1SDA125537R1  | 53.316,00 | 120,000                 | 1    |
|               |       |          |          | E6.3X 4000 Ekip Aware LSIG | 1SDA128968R1  | 54.839,90 | 120,000                 | 1    |
|               | 5.000 | 150      | 120      | E6.3X 5000 Ekip Aware LI   | 1SDA125551R1  | 63.714,50 | 120,000                 | 1    |
|               |       |          |          | E6.3X 5000 Ekip Aware LSI  | 1SDA125552R1  | 63.872,70 | 120,000                 | 1    |
|               |       |          |          | E6.3X 5000 Ekip Aware LSIG | 1SDA128971R1  | 65.396,70 | 120,000                 | 1    |
|               | 6.300 | 150      | 120      | E6.3X 6300 Ekip Aware LI   | 1SDA125566R1  | 89.374,40 | 120,000                 | 1    |
|               |       |          |          | E6.3X 6300 Ekip Aware LSI  | 1SDA125567R1  | 89.532,60 | 120,000                 | 1    |
|               |       |          |          | E6.3X 6300 Ekip Aware LSIG | 1SDA128974R1  | 91.056,60 | 120,000                 | 1    |

Emax E6.3X – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cu}$ | $I_{cw}$ | Typ                        | Bestellnummer | Preis      | Gewicht<br>1 Stk.<br>kg | VPE  |
|---------------|-------|----------|----------|----------------------------|---------------|------------|-------------------------|------|
|               |       | 440 V    | 1 s      |                            |               | 1 Stk. €   |                         | Stk. |
| E6.3X         | 4.000 | 150      | 120      | E6.3X 4000 Ekip Aware LI   | 1SDA125808R1  | 66.486,70  | 134,000                 | 1    |
|               |       |          |          | E6.3X 4000 Ekip Aware LSI  | 1SDA125809R1  | 66.645,00  | 134,000                 | 1    |
|               |       |          |          | E6.3X 4000 Ekip Aware LSIG | 1SDA129023R1  | 68.168,90  | 134,000                 | 1    |
|               | 5.000 | 150      | 120      | E6.3X 5000 Ekip Aware LI   | 1SDA125823R1  | 79.682,70  | 134,000                 | 1    |
|               |       |          |          | E6.3X 5000 Ekip Aware LSI  | 1SDA125824R1  | 79.840,90  | 134,000                 | 1    |
|               |       |          |          | E6.3X 5000 Ekip Aware LSIG | 1SDA129026R1  | 81.364,90  | 134,000                 | 1    |
|               | 6.300 | 150      | 120      | E6.3X 6300 Ekip Aware LI   | 1SDA125838R1  | 111.757,60 | 134,000                 | 1    |
|               |       |          |          | E6.3X 6300 Ekip Aware LSI  | 1SDA125839R1  | 111.915,80 | 134,000                 | 1    |
|               |       |          |          | E6.3X 6300 Ekip Aware LSIG | 1SDA129029R1  | 113.439,80 | 134,000                 | 1    |

# Offene Leistungsschalter Emax 3

Ausfahrbare Version zur Energieverteilung

| Emax E6.3H-V/f Full size – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig |                |                 |                 |                              |               |            |              |      |  |
|------------------------------------------------------------------------------------------------|----------------|-----------------|-----------------|------------------------------|---------------|------------|--------------|------|--|
| Bau-<br>größe                                                                                  | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                          | Bestellnummer | Preis      | Gewicht      | VPE  |  |
|                                                                                                | 440 V          |                 | 1 s             |                              |               | 1 Stk. €   | 1 Stk.<br>kg | Stk. |  |
| E6.3H/f                                                                                        | 4.000          | 100             | 100             | E6.3H/f 4000 Ekip Aware LI   | 1SDA125843R1  | 54.250,00  | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3H/f 4000 Ekip Aware LSI  | 1SDA125844R1  | 54.408,20  | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3H/f 4000 Ekip Aware LSIG | 1SDA129030R1  | 55.932,10  | 148,000      | 1    |  |
|                                                                                                | 5.000          | 100             | 100             | E6.3H/f 5000 Ekip Aware LI   | 1SDA125858R1  | 67.236,30  | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3H/f 5000 Ekip Aware LSI  | 1SDA125859R1  | 67.394,60  | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3H/f 5000 Ekip Aware LSIG | 1SDA129033R1  | 68.918,50  | 148,000      | 1    |  |
|                                                                                                | 6.300          | 100             | 100             | E6.3H/f 6300 Ekip Aware LI   | 1SDA125873R1  | 88.324,10  | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3H/f 6300 Ekip Aware LSI  | 1SDA125874R1  | 88.482,30  | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3H/f 6300 Ekip Aware LSIG | 1SDA129036R1  | 90.006,30  | 148,000      | 1    |  |
| E6.3V/f                                                                                        | 4.000          | 150             | 100             | E6.3V/f 4000 Ekip Aware LI   | 1SDA125848R1  | 60.112,00  | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3V/f 4000 Ekip Aware LSI  | 1SDA125849R1  | 60.270,20  | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3V/f 4000 Ekip Aware LSIG | 1SDA129031R1  | 61.794,10  | 148,000      | 1    |  |
|                                                                                                | 5.000          | 150             | 100             | E6.3V/f 5000 Ekip Aware LI   | 1SDA125863R1  | 72.045,60  | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3V/f 5000 Ekip Aware LSI  | 1SDA125864R1  | 72.203,90  | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3V/f 5000 Ekip Aware LSIG | 1SDA129034R1  | 73.727,80  | 148,000      | 1    |  |
|                                                                                                | 6.300          | 150             | 100             | E6.3V/f 6300 Ekip Aware LI   | 1SDA125878R1  | 101.052,70 | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3V/f 6300 Ekip Aware LSI  | 1SDA125879R1  | 101.210,90 | 148,000      | 1    |  |
|                                                                                                |                |                 |                 | E6.3V/f 6300 Ekip Aware LSIG | 1SDA129037R1  | 102.734,90 | 148,000      | 1    |  |

| Emax E6.3X/f Full size – Beweglicher Teil des ausfahrbaren Leistungsschalters (MP) – 4-polig |                |                 |                 |                              |               |            |              |      |  |
|----------------------------------------------------------------------------------------------|----------------|-----------------|-----------------|------------------------------|---------------|------------|--------------|------|--|
| Bau-<br>größe                                                                                | I <sub>u</sub> | I <sub>cu</sub> | I <sub>cw</sub> | Typ                          | Bestellnummer | Preis      | Gewicht      | VPE  |  |
|                                                                                              | 440 V          |                 | 1 s             |                              |               | 1 Stk. €   | 1 Stk.<br>kg | Stk. |  |
| E6.3X/f                                                                                      | 4.000          | 150             | 120             | E6.3X/f 4000 Ekip Aware LI   | 1SDA125853R1  | 69.152,50  | 148,000      | 1    |  |
|                                                                                              |                |                 |                 | E6.3X/f 4000 Ekip Aware LSI  | 1SDA125854R1  | 69.310,80  | 148,000      | 1    |  |
|                                                                                              |                |                 |                 | E6.3X/f 4000 Ekip Aware LSIG | 1SDA129032R1  | 70.834,70  | 148,000      | 1    |  |
|                                                                                              | 5.000          | 150             | 120             | E6.3X/f 5000 Ekip Aware LI   | 1SDA125868R1  | 82.876,30  | 148,000      | 1    |  |
|                                                                                              |                |                 |                 | E6.3X/f 5000 Ekip Aware LSI  | 1SDA125869R1  | 83.034,50  | 148,000      | 1    |  |
|                                                                                              |                |                 |                 | E6.3X/f 5000 Ekip Aware LSIG | 1SDA129035R1  | 84.558,50  | 148,000      | 1    |  |
|                                                                                              | 6.300          | 150             | 120             | E6.3X/f 6300 Ekip Aware LI   | 1SDA125883R1  | 116.234,20 | 148,000      | 1    |  |
|                                                                                              |                |                 |                 | E6.3X/f 6300 Ekip Aware LSI  | 1SDA125884R1  | 116.392,40 | 148,000      | 1    |  |
|                                                                                              |                |                 |                 | E6.3X/f 6300 Ekip Aware LSIG | 1SDA129038R1  | 117.916,40 | 148,000      | 1    |  |

## Offene Lasttrennschalter Emax 3

Festeinbau für Anwendungen bis 690 V AC



**Emax E1.3 B/MS, N/MS – Vorderseitige Anschlüsse (F) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|----------|--------------|------|
|               |       | 1 s      |               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3B/MS      | 630   | 42       | E1.3B/MS 630  | 1SDA125886R1  | 3.729,00 | 14,000       | 1    |
|               | 800   | 42       | E1.3B/MS 800  | 1SDA125888R1  | 3.806,80 | 14,000       | 1    |
|               | 1.000 | 42       | E1.3B/MS 1000 | 1SDA125890R1  | 3.884,40 | 14,000       | 1    |
|               | 1.250 | 42       | E1.3B/MS 1250 | 1SDA125892R1  | 4.463,10 | 14,000       | 1    |
|               | 1.600 | 42       | E1.3B/MS 1600 | 1SDA125894R1  | 6.942,40 | 14,000       | 1    |
| E1.3N/MS      | 250   | 50       | E1.3N/MS 250  | 1SDA125885R1  | 4.320,20 | 14,000       | 1    |
|               | 630   | 50       | E1.3N/MS 630  | 1SDA125887R1  | 4.412,10 | 14,000       | 1    |
|               | 800   | 50       | E1.3N/MS 800  | 1SDA125889R1  | 4.504,20 | 14,000       | 1    |
|               | 1.000 | 50       | E1.3N/MS 1000 | 1SDA125891R1  | 4.596,00 | 14,000       | 1    |
|               | 1.250 | 50       | E1.3N/MS 1250 | 1SDA125893R1  | 5.356,20 | 14,000       | 1    |

**Emax E1.3 B/MS, N/MS – Vorderseitige Anschlüsse (F) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|----------|--------------|------|
|               |       | 1 s      |               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3B/MS      | 630   | 42       | E1.3B/MS 630  | 1SDA125925R1  | 4.661,20 | 16,000       | 1    |
|               | 800   | 42       | E1.3B/MS 800  | 1SDA125927R1  | 4.758,50 | 16,000       | 1    |
|               | 1.000 | 42       | E1.3B/MS 1000 | 1SDA125929R1  | 4.855,50 | 16,000       | 1    |
|               | 1.250 | 42       | E1.3B/MS 1250 | 1SDA125931R1  | 5.578,90 | 16,000       | 1    |
|               | 1.600 | 42       | E1.3B/MS 1600 | 1SDA125933R1  | 8.678,00 | 16,000       | 1    |
| E1.3N/MS      | 250   | 50       | E1.3N/MS 250  | 1SDA125924R1  | 5.400,30 | 16,000       | 1    |
|               | 630   | 50       | E1.3N/MS 630  | 1SDA125926R1  | 5.515,20 | 16,000       | 1    |
|               | 800   | 50       | E1.3N/MS 800  | 1SDA125928R1  | 5.630,20 | 16,000       | 1    |
|               | 1.000 | 50       | E1.3N/MS 1000 | 1SDA125930R1  | 5.745,10 | 16,000       | 1    |
|               | 1.250 | 50       | E1.3N/MS 1250 | 1SDA125932R1  | 6.695,20 | 16,000       | 1    |

## Offene Lasttrennschalter Emax 3

Festeinbau für Anwendungen bis 690 V AC



**Emax E2.3B-N-H/MS – Einstellbare rückseitige Anschlüsse (HR) – 3-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cw</sub> | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|---------------|----------------|-----------------|---------------|---------------|-----------|-------------------|------|
|               | 1 s            |                 |               |               | 1 Stk. €  | kg                | Stk. |
| E2.3B/MS      | 1.600          | 42              | E2.3B/MS 1600 | 1SDA125902R1  | 7.725,50  | 41,000            | 1    |
|               | 2.000          | 42              | E2.3B/MS 2000 | 1SDA125905R1  | 9.966,80  | 41,000            | 1    |
| E2.3N/MS      | 800            | 66              | E2.3N/MS 800  | 1SDA125896R1  | 5.458,50  | 41,000            | 1    |
|               | 1.000          | 66              | E2.3N/MS 1000 | 1SDA125898R1  | 5.569,90  | 41,000            | 1    |
|               | 1.250          | 66              | E2.3N/MS 1250 | 1SDA125900R1  | 6.359,60  | 41,000            | 1    |
|               | 1.600          | 66              | E2.3N/MS 1600 | 1SDA125903R1  | 9.978,00  | 41,000            | 1    |
|               | 2.000          | 66              | E2.3N/MS 2000 | 1SDA125906R1  | 11.704,00 | 41,000            | 1    |
|               | 2.500          | 66              | E2.3N/MS 2500 | 1SDA125908R1  | 14.752,40 | 41,000            | 1    |
| E2.3H/MS      | 800            | 85              | E2.3H/MS 800  | 1SDA125897R1  | 6.083,30  | 41,000            | 1    |
|               | 1.000          | 85              | E2.3H/MS 1000 | 1SDA125899R1  | 6.207,50  | 41,000            | 1    |
|               | 1.250          | 85              | E2.3H/MS 1250 | 1SDA125901R1  | 7.966,90  | 41,000            | 1    |
|               | 1.600          | 85              | E2.3H/MS 1600 | 1SDA125904R1  | 11.749,80 | 41,000            | 1    |
|               | 2.000          | 85              | E2.3H/MS 2000 | 1SDA125907R1  | 13.667,60 | 41,000            | 1    |
|               | 2.500          | 85              | E2.3H/MS 2500 | 1SDA125909R1  | 18.463,80 | 41,000            | 1    |

**Emax E2.3B-N-H/MS – Einstellbare rückseitige Anschlüsse (HR) – 4-polig**

| Bau-<br>größe | I <sub>u</sub> | I <sub>cw</sub> | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE  |
|---------------|----------------|-----------------|---------------|---------------|-----------|-------------------|------|
|               |                | 1 s             |               |               | 1 Stk. €  | kg                | Stk. |
| E2.3B/MS      | 1.600          | 42              | E2.3B/MS 1600 | 1SDA125941R1  | 9.656,90  | 53,000            | 1    |
|               | 2.000          | 42              | E2.3B/MS 2000 | 1SDA125944R1  | 12.458,50 | 53,000            | 1    |
| E2.3N/MS      | 800            | 66              | E2.3N/MS 800  | 1SDA125935R1  | 6.823,10  | 53,000            | 1    |
|               | 1.000          | 66              | E2.3N/MS 1000 | 1SDA125937R1  | 6.962,40  | 53,000            | 1    |
|               | 1.250          | 66              | E2.3N/MS 1250 | 1SDA125939R1  | 7.949,50  | 53,000            | 1    |
|               | 1.600          | 66              | E2.3N/MS 1600 | 1SDA125942R1  | 12.472,60 | 53,000            | 1    |
|               | 2.000          | 66              | E2.3N/MS 2000 | 1SDA125945R1  | 14.630,00 | 53,000            | 1    |
|               | 2.500          | 66              | E2.3N/MS 2500 | 1SDA125947R1  | 18.440,50 | 53,000            | 1    |
| E2.3H/MS      | 800            | 85              | E2.3H/MS 800  | 1SDA125936R1  | 7.604,10  | 53,000            | 1    |
|               | 1.000          | 85              | E2.3H/MS 1000 | 1SDA125938R1  | 7.759,30  | 53,000            | 1    |
|               | 1.250          | 85              | E2.3H/MS 1250 | 1SDA125940R1  | 9.958,70  | 53,000            | 1    |
|               | 1.600          | 85              | E2.3H/MS 1600 | 1SDA125943R1  | 14.687,20 | 53,000            | 1    |
|               | 2.000          | 85              | E2.3H/MS 2000 | 1SDA125946R1  | 17.084,50 | 53,000            | 1    |
|               | 2.500          | 85              | E2.3H/MS 2500 | 1SDA125948R1  | 23.079,80 | 53,000            | 1    |



## Offene Lasttrennschalter Emax 3

Festeinbau für Anwendungen bis 690 V AC



**Emax E4.3N-H-V/MS – Einstellbare rückseitige Anschlüsse (HR) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|-----------|--------------|------|
|               |       | 1 s      |               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.3N/MS      | 3.200 | 66       | E4.3N/MS 3200 | 1SDA125912R1  | 17.327,80 | 56,000       | 1    |
|               | 4.000 | 66       | E4.3N/MS 4000 | 1SDA125915R1  | 25.702,50 | 56,000       | 1    |
| E4.3H/MS      | 3.200 | 85       | E4.3H/MS 3200 | 1SDA125913R1  | 21.676,30 | 56,000       | 1    |
|               | 4.000 | 85       | E4.3H/MS 4000 | 1SDA125916R1  | 27.644,10 | 56,000       | 1    |
| E4.3V/MS      | 2.000 | 100      | E4.3V/MS 2000 | 1SDA125910R1  | 15.034,40 | 56,000       | 1    |
|               | 2.500 | 100      | E4.3V/MS 2500 | 1SDA125911R1  | 20.310,10 | 56,000       | 1    |
|               | 3.200 | 100      | E4.3V/MS 3200 | 1SDA125914R1  | 23.843,90 | 56,000       | 1    |
|               | 4.000 | 100      | E4.3V/MS 4000 | 1SDA125917R1  | 28.208,10 | 56,000       | 1    |

**Emax E4.3N-H-V/MS – Einstellbare rückseitige Anschlüsse (HR) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|-----------|--------------|------|
|               |       | 1 s      |               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E4.3N/MS      | 3.200 | 66       | E4.3N/MS 3200 | 1SDA125951R1  | 21.659,80 | 70,000       | 1    |
|               | 4.000 | 66       | E4.3N/MS 4000 | 1SDA125954R1  | 32.128,20 | 70,000       | 1    |
| E4.3H/MS      | 3.200 | 85       | E4.3H/MS 3200 | 1SDA125952R1  | 27.095,30 | 70,000       | 1    |
|               | 4.000 | 85       | E4.3H/MS 4000 | 1SDA125955R1  | 34.555,10 | 70,000       | 1    |
| E4.3V/MS      | 2.000 | 100      | E4.3V/MS 2000 | 1SDA125949R1  | 18.792,90 | 70,000       | 1    |
|               | 2.500 | 100      | E4.3V/MS 2500 | 1SDA125950R1  | 25.387,60 | 70,000       | 1    |
|               | 3.200 | 100      | E4.3V/MS 3200 | 1SDA125953R1  | 29.804,90 | 70,000       | 1    |
|               | 4.000 | 100      | E4.3V/MS 4000 | 1SDA125956R1  | 35.260,10 | 70,000       | 1    |

## Offene Lasttrennschalter Emax 3

Festeinbau für Anwendungen bis 690 V AC



**Emax E6.3H-X/MS – Einstellbare rückseitige Anschlüsse (HR) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|-----------|--------------|------|
|               |       |          |               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E6.3H/MS      | 4.000 | 100      | E6.3H/MS 4000 | 1SDA125918R1  | 36.206,80 | 109,000      | 1    |
|               | 5.000 | 100      | E6.3H/MS 5000 | 1SDA125920R1  | 45.288,30 | 109,000      | 1    |
|               | 6.300 | 100      | E6.3H/MS 6300 | 1SDA125922R1  | 60.034,80 | 109,000      | 1    |
| E6.3X/MS      | 4.000 | 120      | E6.3X/MS 4000 | 1SDA125919R1  | 43.448,10 | 109,000      | 1    |
|               | 5.000 | 120      | E6.3X/MS 5000 | 1SDA125921R1  | 54.345,80 | 109,000      | 1    |
|               | 6.300 | 120      | E6.3X/MS 6300 | 1SDA125923R1  | 72.041,90 | 109,000      | 1    |

**Emax E6.3H-X/MS – Einstellbare rückseitige Anschlüsse (HR) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|-----------|--------------|------|
|               |       |          |               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E6.3H/MS      | 4.000 | 100      | E6.3H/MS 4000 | 1SDA125957R1  | 45.258,60 | 125,000      | 1    |
|               | 5.000 | 100      | E6.3H/MS 5000 | 1SDA125959R1  | 56.610,30 | 125,000      | 1    |
|               | 6.300 | 100      | E6.3H/MS 6300 | 1SDA125961R1  | 75.043,50 | 125,000      | 1    |
| E6.3X/MS      | 4.000 | 120      | E6.3X/MS 4000 | 1SDA125958R1  | 54.310,10 | 125,000      | 1    |
|               | 5.000 | 120      | E6.3X/MS 5000 | 1SDA125960R1  | 67.932,30 | 125,000      | 1    |
|               | 6.300 | 120      | E6.3X/MS 6300 | 1SDA125962R1  | 90.052,30 | 125,000      | 1    |

**Emax E6.3H-X/MS/f Full size – Einstellbare rückseitige Anschlüsse (HR) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ             | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|----------|-----------------|---------------|----------|--------------|------|
|               |       |          |                 |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E6.3H/MS/f    | 4.000 | 100      | E6.3H/MS/f 4000 | –             | –        |              |      |
|               | 5.000 | 100      | E6.3H/MS/f 5000 | –             | –        |              |      |
|               | 6.300 | 100      | E6.3H/MS/f 6300 | –             | –        |              |      |
| E6.3X/MS/f    | 4.000 | 120      | E6.3X/MS/f 4000 | –             | –        |              |      |
|               | 5.000 | 120      | E6.3X/MS/f 5000 | –             | –        |              |      |
|               | 6.300 | 120      | E6.3X/MS/f 6300 | –             | –        |              |      |

**Emax E6.3H-X/MS/f Full size – Einstellbare rückseitige Anschlüsse (HR) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ             | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|-----------------|---------------|-----------|--------------|------|
|               |       |          |                 |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E6.3H/MS/f    | 4.000 | 100      | E6.3H/MS/f 4000 | 1SDA125963R1  | 47.068,90 | 140,000      | 1    |
|               | 5.000 | 100      | E6.3H/MS/f 5000 | 1SDA125965R1  | 58.874,80 | 140,000      | 1    |
|               | 6.300 | 100      | E6.3H/MS/f 6300 | 1SDA125967R1  | 78.045,20 | 140,000      | 1    |
| E6.3X/MS/f    | 4.000 | 120      | E6.3X/MS/f 4000 | 1SDA125964R1  | 56.482,50 | 140,000      | 1    |
|               | 5.000 | 120      | E6.3X/MS/f 5000 | 1SDA125966R1  | 70.649,60 | 140,000      | 1    |
|               | 6.300 | 120      | E6.3X/MS/f 6300 | 1SDA125968R1  | 93.654,40 | 140,000      | 1    |

## Offene Lasttrennschalter Emax 3

Ausfahrbare Version für Anwendungen bis 690 V AC



**Emax E1.3B-N/MS – Beweglicher Teil des ausfahrbaren Lasttrennschalters (MP) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|----------|--------------|------|
|               |       |          |               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3B/MS      | 630   | 42       | E1.3B/MS 630  | 1SDA125970R1  | 4.101,90 | 18,000       | 1    |
|               | 800   | 42       | E1.3B/MS 800  | 1SDA125972R1  | 4.187,30 | 18,000       | 1    |
|               | 1.000 | 42       | E1.3B/MS 1000 | 1SDA125974R1  | 4.272,90 | 18,000       | 1    |
|               | 1.250 | 42       | E1.3B/MS 1250 | 1SDA125976R1  | 4.909,20 | 18,000       | 1    |
|               | 1.600 | 42       | E1.3B/MS 1600 | 1SDA125978R1  | 7.636,90 | 18,000       | 1    |
| E1.3N/MS      | 250   | 50       | E1.3N/MS 250  | 1SDA125969R1  | 4.752,40 | 18,000       | 1    |
|               | 630   | 50       | E1.3N/MS 630  | 1SDA125971R1  | 4.853,40 | 18,000       | 1    |
|               | 800   | 50       | E1.3N/MS 800  | 1SDA125973R1  | 4.954,70 | 18,000       | 1    |
|               | 1.000 | 50       | E1.3N/MS 1000 | 1SDA125975R1  | 5.055,80 | 18,000       | 1    |
|               | 1.250 | 50       | E1.3N/MS 1250 | 1SDA125977R1  | 5.891,60 | 18,000       | 1    |
|               | 1.600 | 50       | E1.3N/MS 1600 | 1SDA125979R1  | 9.497,30 | 18,000       | 1    |

**Emax E1.3B-N/MS – Beweglicher Teil des ausfahrbaren Lasttrennschalters (MP) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------|---------------|---------------|-----------|--------------|------|
|               |       |          |               |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| E1.3B/MS      | 630   | 42       | E1.3B/MS 630  | 1SDA126009R1  | 5.127,40  | 20,000       | 1    |
|               | 800   | 42       | E1.3B/MS 800  | 1SDA126011R1  | 5.234,20  | 20,000       | 1    |
|               | 1.000 | 42       | E1.3B/MS 1000 | 1SDA126013R1  | 5.341,10  | 20,000       | 1    |
|               | 1.250 | 42       | E1.3B/MS 1250 | 1SDA126015R1  | 6.136,60  | 20,000       | 1    |
|               | 1.600 | 42       | E1.3B/MS 1600 | 1SDA126017R1  | 9.546,10  | 20,000       | 1    |
| E1.3N/MS      | 250   | 50       | E1.3N/MS 250  | 1SDA126008R1  | 5.940,50  | 20,000       | 1    |
|               | 630   | 50       | E1.3N/MS 630  | 1SDA126010R1  | 6.066,80  | 20,000       | 1    |
|               | 800   | 50       | E1.3N/MS 800  | 1SDA126012R1  | 6.193,30  | 20,000       | 1    |
|               | 1.000 | 50       | E1.3N/MS 1000 | 1SDA126014R1  | 6.319,70  | 20,000       | 1    |
|               | 1.250 | 50       | E1.3N/MS 1250 | 1SDA126016R1  | 7.364,60  | 20,000       | 1    |
|               | 1.600 | 50       | E1.3N/MS 1600 | 1SDA126018R1  | 11.871,70 | 20,000       | 1    |

## Offene Lasttrennschalter Emax 3

Ausfahrbare Version für Anwendungen bis 690 V AC



**Emax E2.3B-N-H/MS – Beweglicher Teil des ausfahrbaren Lasttrennschalters (HR) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$<br>1 s | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE |
|---------------|-------|-----------------|---------------|---------------|-----------|-------------------|-----|
|               |       |                 |               |               | 1 Stk. €  | kg                |     |
| E2.3B/MS      | 1.600 | 42              | E2.3B/MS 1600 | 1SDA125986R1  | 8.498,20  | 48,000            | 1   |
|               | 2.000 | 42              | E2.3B/MS 2000 | 1SDA125989R1  | 10.862,80 | 48,000            | 1   |
| E2.3N/MS      | 800   | 66              | E2.3N/MS 800  | 1SDA125980R1  | 6.004,30  | 48,000            | 1   |
|               | 1.000 | 66              | E2.3N/MS 1000 | 1SDA125982R1  | 6.126,90  | 48,000            | 1   |
|               | 1.250 | 66              | E2.3N/MS 1250 | 1SDA125984R1  | 6.995,60  | 48,000            | 1   |
|               | 1.600 | 66              | E2.3N/MS 1600 | 1SDA125987R1  | 10.975,80 | 48,000            | 1   |
|               | 2.000 | 66              | E2.3N/MS 2000 | 1SDA125990R1  | 12.874,50 | 48,000            | 1   |
|               | 2.500 | 66              | E2.3N/MS 2500 | 1SDA125992R1  | 16.227,50 | 48,000            | 1   |
| E2.3H/MS      | 800   | 85              | E2.3H/MS 800  | 1SDA125981R1  | 6.691,60  | 48,000            | 1   |
|               | 1.000 | 85              | E2.3H/MS 1000 | 1SDA125983R1  | 6.828,30  | 48,000            | 1   |
|               | 1.250 | 85              | E2.3H/MS 1250 | 1SDA125985R1  | 8.763,60  | 48,000            | 1   |
|               | 1.600 | 85              | E2.3H/MS 1600 | 1SDA125988R1  | 12.924,80 | 48,000            | 1   |
|               | 2.000 | 85              | E2.3H/MS 2000 | 1SDA125991R1  | 15.034,40 | 48,000            | 1   |
|               | 2.500 | 85              | E2.3H/MS 2500 | 1SDA125993R1  | 20.310,10 | 48,000            | 1   |

**Emax E2.3B-N-H/MS – Beweglicher Teil des ausfahrbaren Lasttrennschalters (HR) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$<br>1 s | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE |
|---------------|-------|-----------------|---------------|---------------|-----------|-------------------|-----|
|               |       |                 |               |               | 1 Stk. €  | kg                |     |
| E2.3B/MS      | 1.600 | 42              | E2.3B/MS 1600 | 1SDA126025R1  | 10.622,80 | 55,000            | 1   |
|               | 2.000 | 42              | E2.3B/MS 2000 | 1SDA126028R1  | 13.578,40 | 55,000            | 1   |
| E2.3N/MS      | 800   | 66              | E2.3N/MS 800  | 1SDA126019R1  | 7.505,40  | 55,000            | 1   |
|               | 1.000 | 66              | E2.3N/MS 1000 | 1SDA126021R1  | 7.658,70  | 55,000            | 1   |
|               | 1.250 | 66              | E2.3N/MS 1250 | 1SDA126023R1  | 8.744,40  | 55,000            | 1   |
|               | 1.600 | 66              | E2.3N/MS 1600 | 1SDA126026R1  | 13.719,80 | 55,000            | 1   |
|               | 2.000 | 66              | E2.3N/MS 2000 | 1SDA126029R1  | 16.093,10 | 55,000            | 1   |
|               | 2.500 | 66              | E2.3N/MS 2500 | 1SDA126031R1  | 20.284,40 | 55,000            | 1   |
| E2.3H/MS      | 800   | 85              | E2.3H/MS 800  | 1SDA126020R1  | 8.364,50  | 55,000            | 1   |
|               | 1.000 | 85              | E2.3H/MS 1000 | 1SDA126022R1  | 8.535,30  | 55,000            | 1   |
|               | 1.250 | 85              | E2.3H/MS 1250 | 1SDA126024R1  | 10.954,50 | 55,000            | 1   |
|               | 1.600 | 85              | E2.3H/MS 1600 | 1SDA126027R1  | 16.156,00 | 55,000            | 1   |
|               | 2.000 | 85              | E2.3H/MS 2000 | 1SDA126030R1  | 18.792,90 | 55,000            | 1   |
|               | 2.500 | 85              | E2.3H/MS 2500 | 1SDA126032R1  | 25.387,60 | 55,000            | 1   |

## Offene Lasttrennschalter Emax 3

Ausfahrbare Version für Anwendungen bis 690 V AC



Emax E4.3N-H-V/MS – Beweglicher Teil des ausfahrbaren Lasttrennschalters (MP) – 3-polig

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE  |
|---------------|-------|----------|---------------|---------------|-----------|-------------------------|------|
|               | 1 s   |          |               |               | 1 Stk. €  |                         | Stk. |
| E4.3N/MS      | 3.200 | 66       | E4.3N/MS 3200 | 1SDA125996R1  | 19.060,50 | 60,000                  | 1    |
|               | 4.000 | 66       | E4.3N/MS 4000 | 1SDA125999R1  | 28.272,90 | 60,000                  | 1    |
| E4.3H/MS      | 3.200 | 85       | E4.3H/MS 3200 | 1SDA125997R1  | 23.843,90 | 60,000                  | 1    |
|               | 4.000 | 85       | E4.3H/MS 4000 | 1SDA126000R1  | 30.408,30 | 60,000                  | 1    |
| E4.3V/MS      | 2.000 | 100      | E4.3V/MS 2000 | 1SDA125994R1  | 16.537,90 | 60,000                  | 1    |
|               | 2.500 | 100      | E4.3V/MS 2500 | 1SDA125995R1  | 22.341,10 | 60,000                  | 1    |
|               | 3.200 | 100      | E4.3V/MS 3200 | 1SDA125998R1  | 26.228,40 | 60,000                  | 1    |
|               | 4.000 | 100      | E4.3V/MS 4000 | 1SDA126001R1  | 31.028,90 | 60,000                  | 1    |

Emax E4.3N-H-V/MS – Beweglicher Teil des ausfahrbaren Lasttrennschalters (MP) – 4-polig

| Bau-<br>größe | $I_u$ | $I_{cw}$ | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk.<br>kg | VPE  |
|---------------|-------|----------|---------------|---------------|-----------|-------------------------|------|
|               | 1 s   |          |               |               | 1 Stk. €  |                         | Stk. |
| E4.3N/MS      | 3.200 | 66       | E4.3N/MS 3200 | 1SDA126035R1  | 23.825,70 | 74,000                  | 1    |
|               | 4.000 | 66       | E4.3N/MS 4000 | 1SDA126038R1  | 35.341,10 | 74,000                  | 1    |
| E4.3H/MS      | 3.200 | 85       | E4.3H/MS 3200 | 1SDA126036R1  | 29.804,90 | 74,000                  | 1    |
|               | 4.000 | 85       | E4.3H/MS 4000 | 1SDA126039R1  | 38.010,40 | 74,000                  | 1    |
| E4.3V/MS      | 2.000 | 100      | E4.3V/MS 2000 | 1SDA126033R1  | 20.672,40 | 74,000                  | 1    |
|               | 2.500 | 100      | E4.3V/MS 2500 | 1SDA126034R1  | 27.926,40 | 74,000                  | 1    |
|               | 3.200 | 100      | E4.3V/MS 3200 | 1SDA126037R1  | 32.785,40 | 74,000                  | 1    |
|               | 4.000 | 100      | E4.3V/MS 4000 | 1SDA126040R1  | 38.786,10 | 74,000                  | 1    |

## Offene Lasttrennschalter Emax 3

Ausfahrbare Version für Anwendungen bis 690 V AC



**Emax E6.3H-X/MS – Beweglicher Teil des ausfahrbaren Lasttrennschalters (MP) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$<br>1 s | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE |
|---------------|-------|-----------------|---------------|---------------|-----------|-------------------|-----|
|               |       |                 |               |               | 1 Stk. €  | kg                |     |
| E6.3H/MS      | 4.000 | 100             | E6.3H/MS 4000 | 1SDA126002R1  | 39.827,30 | 120,000           | 1   |
|               | 5.000 | 100             | E6.3H/MS 5000 | 1SDA126004R1  | 49.817,10 | 120,000           | 1   |
|               | 6.300 | 100             | E6.3H/MS 6300 | 1SDA126006R1  | 66.038,30 | 120,000           | 1   |
| E6.3X/MS      | 4.000 | 120             | E6.3X/MS 4000 | 1SDA126003R1  | 47.792,80 | 120,000           | 1   |
|               | 5.000 | 120             | E6.3X/MS 5000 | 1SDA126005R1  | 59.780,40 | 120,000           | 1   |
|               | 6.300 | 120             | E6.3X/MS 6300 | 1SDA126007R1  | 79.245,90 | 120,000           | 1   |

**Emax E6.3H-X/MS – Beweglicher Teil des ausfahrbaren Lasttrennschalters (MP) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$<br>1 s | Typ           | Bestellnummer | Preis     | Gewicht<br>1 Stk. | VPE |
|---------------|-------|-----------------|---------------|---------------|-----------|-------------------|-----|
|               |       |                 |               |               | 1 Stk. €  | kg                |     |
| E6.3H/MS      | 4.000 | 100             | E6.3H/MS 4000 | 1SDA126041R1  | 49.784,20 | 134,000           | 1   |
|               | 5.000 | 100             | E6.3H/MS 5000 | 1SDA126043R1  | 62.271,40 | 134,000           | 1   |
|               | 6.300 | 100             | E6.3H/MS 6300 | 1SDA126045R1  | 82.547,90 | 134,000           | 1   |
| E6.3X/MS      | 4.000 | 120             | E6.3X/MS 4000 | 1SDA126042R1  | 59.741,00 | 134,000           | 1   |
|               | 5.000 | 120             | E6.3X/MS 5000 | 1SDA126044R1  | 74.725,50 | 134,000           | 1   |
|               | 6.300 | 120             | E6.3X/MS 6300 | 1SDA126046R1  | 99.057,40 | 134,000           | 1   |

**Emax E6.3H-X/MS/f Full size – Beweglicher Teil des ausfahrbaren Lasttrennschalters (MP) – 3-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$<br>1 s | Typ             | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE |
|---------------|-------|-----------------|-----------------|---------------|----------|-------------------|-----|
|               |       |                 |                 |               | 1 Stk. € | kg                |     |
| E6.3H/MS/f    | 4.000 | 100             | E6.3H/MS/f 4000 | –             | –        |                   |     |
|               | 5.000 | 100             | E6.3H/MS/f 5000 | –             | –        |                   |     |
|               | 6.300 | 100             | E6.3H/MS/f 6300 | –             | –        |                   |     |
| E6.3X/MS/f    | 4.000 | 120             | E6.3X/MS/f 4000 | –             | –        |                   |     |
|               | 5.000 | 120             | E6.3X/MS/f 5000 | –             | –        |                   |     |
|               | 6.300 | 120             | E6.3X/MS/f 6300 | –             | –        |                   |     |

**Emax E6.3H-X/MS/f Full size – Beweglicher Teil des ausfahrbaren Lasttrennschalters (MP) – 4-polig**

| Bau-<br>größe | $I_u$ | $I_{cw}$<br>1 s | Typ             | Bestellnummer | Preis      | Gewicht<br>1 Stk. | VPE |
|---------------|-------|-----------------|-----------------|---------------|------------|-------------------|-----|
|               |       |                 |                 |               | 1 Stk. €   | kg                |     |
| E6.3H/MS/f    | 4.000 | 100             | E6.3H/MS/f 4000 | 1SDA126047R1  | 51.775,50  | 148,000           | 1   |
|               | 5.000 | 100             | E6.3H/MS/f 5000 | 1SDA126049R1  | 64.762,30  | 148,000           | 1   |
|               | 6.300 | 100             | E6.3H/MS/f 6300 | 1SDA126051R1  | 85.849,70  | 148,000           | 1   |
| E6.3X/MS/f    | 4.000 | 120             | E6.3X/MS/f 4000 | 1SDA126048R1  | 62.130,60  | 148,000           | 1   |
|               | 5.000 | 120             | E6.3X/MS/f 5000 | 1SDA126050R1  | 77.714,50  | 148,000           | 1   |
|               | 6.300 | 120             | E6.3X/MS/f 6300 | 1SDA126052R1  | 103.019,70 | 148,000           | 1   |

### Trenneinschub - CS – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Typ               | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-------------------|---------------|-------------------|-------------------------|-------------|
| E2.3/CS       | 2.000          | E2.3/CS 2000 MP   | 1SDA126091R1  | auf Anfrage       |                         | 1           |
| E2.3/CS       | 2.500          | E2.3/CS 2500 MP   | 1SDA126061R1  | auf Anfrage       |                         | 1           |
| E4.3/CS       | 3.200          | E4.3/CS 3200 MP   | 1SDA126093R1  | auf Anfrage       |                         | 1           |
| E4.3/CS       | 4.000          | E4.3/CS 4000 MP   | 1SDA126063R1  | auf Anfrage       |                         | 1           |
| E6.3/CS       | 6.300          | E6.3/CS 6300 MP   | 1SDA126065R1  | auf Anfrage       |                         | 1           |
| E6.3/CS/f     | 6.300          | E6.3/CS/f 6300 MP | –             | –                 |                         |             |

### Trenneinschub - CS – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Typ               | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-------------------|---------------|-------------------|-------------------------|-------------|
| E2.3/CS       | 2.000          | E2.3/CS 2000 MP   | 1SDA126092R1  | auf Anfrage       |                         | 1           |
| E2.3/CS       | 2.500          | E2.3/CS 2500 MP   | 1SDA126062R1  | auf Anfrage       |                         | 1           |
| E4.3/CS       | 3.200          | E4.3/CS 3200 MP   | 1SDA126094R1  | auf Anfrage       |                         | 1           |
| E4.3/CS       | 4.000          | E4.3/CS 4000 MP   | 1SDA126064R1  | auf Anfrage       |                         | 1           |
| E6.3/CS       | 6.300          | E6.3/CS 6300 MP   | 1SDA126066R1  | auf Anfrage       |                         | 1           |
| E6.3/CS/f     | 6.300          | E6.3/CS/f 6300 MP | 1SDA126111R1  | auf Anfrage       |                         | 1           |

## Erdungseinschub - MT – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Typ                                                               | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|----------------|-------------------------------------------------------------------|---------------|-------------|--------------|------|
|               |                |                                                                   |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E2.3/MT       | 2.000          | E2.3/MT 2000 MP Erdungsanschluss<br>von den oberen Anschlüssen    | 1SDA126095R1  | auf Anfrage |              | 1    |
| E2.3/MT       | 2.500          | E2.3/MT 2500 MP Erdungsanschluss<br>von den oberen Anschlüssen    | 1SDA126067R1  | auf Anfrage |              | 1    |
| E4.3/MT       | 3.200          | E4.3/MT 3200 MP Erdungsanschluss<br>von den oberen Anschlüssen    | 1SDA126097R1  | auf Anfrage |              | 1    |
| E4.3/MT       | 4.000          | E4.3/MT 4000 MP Erdungsanschluss<br>von den oberen Anschlüssen    | 1SDA126069R1  | auf Anfrage |              | 1    |
| E6.3/MT       | 6.300          | E6.3/MT 6300 MP Erdungsanschluss<br>von den oberen Anschlüssen    | 1SDA126071R1  | auf Anfrage |              | 1    |
| E2.3/MT       | 2.000          | E2.3/MT 2000 MP Erdungsanschluss<br>von den unteren Anschlüssen   | 1SDA126099R1  | auf Anfrage |              | 1    |
| E2.37MT       | 2.500          | E2.3/MT 2500 MP Erdungsanschluss<br>von den unteren Anschlüssen   | 1SDA126073R1  | auf Anfrage |              | 1    |
| E4.3/MT       | 3.200          | E4.3/MT 3200 MP Erdungsanschluss<br>von den unteren Anschlüssen   | 1SDA126101R1  | auf Anfrage |              | 1    |
| E4.3/MT       | 4.000          | E4.3/MT 4000 MP Erdungsanschluss<br>von den unteren Anschlüssen   | 1SDA126075R1  | auf Anfrage |              | 1    |
| E6.3/MT       | 6.300          | E6.3/MT 6300 MP Erdungsanschluss<br>von den unteren Anschlüssen   | 1SDA126077R1  | auf Anfrage |              | 1    |
| E6.3/MT/f     | 6.300          | E6.3/MT/f 6300 MP Erdungsanschluss<br>von den oberen Anschlüssen  | –             | –           |              |      |
| E6.3/MT/f     | 6.300          | E6.3/MT/f 6300 MP Erdungsanschluss<br>von den unteren Anschlüssen | –             | –           |              |      |

## Erdungseinschub - MT – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Typ                                                               | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|----------------|-------------------------------------------------------------------|---------------|-------------|--------------|------|
|               |                |                                                                   |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E2.3/MT       | 2.000          | E2.3/MT 2000 MP Erdungsanschluss<br>von den oberen Anschlüssen    | 1SDA126096R1  | auf Anfrage |              | 1    |
| E2.3/MT       | 2.500          | E2.3/MT 2500 MP Erdungsanschluss<br>von den oberen Anschlüssen    | 1SDA126068R1  | auf Anfrage |              | 1    |
| E4.3/MT       | 3.200          | E4.3/MT 3200 MP Erdungsanschluss<br>von den oberen Anschlüssen    | 1SDA126098R1  | auf Anfrage |              | 1    |
| E4.3/MT       | 4.000          | E4.3/MT 4000 MP Erdungsanschluss<br>von den oberen Anschlüssen    | 1SDA126070R1  | auf Anfrage |              | 1    |
| E6.3/MT       | 6.300          | E6.3/MT 6300 MP Erdungsanschluss<br>von den oberen Anschlüssen    | 1SDA126072R1  | auf Anfrage |              | 1    |
| E2.3/MT       | 2.000          | E2.3/MT 2000 MP Erdungsanschluss<br>von den unteren Anschlüssen   | 1SDA126100R1  | auf Anfrage |              | 1    |
| E2.37MT       | 2.500          | E2.3/MT 2500 MP Erdungsanschluss<br>von den unteren Anschlüssen   | 1SDA126074R1  | auf Anfrage |              | 1    |
| E4.3/MT       | 3.200          | E4.3/MT 3200 MP Erdungsanschluss<br>von den unteren Anschlüssen   | 1SDA126102R1  | auf Anfrage |              | 1    |
| E4.3/MT       | 4.000          | E4.3/MT 4000 MP Erdungsanschluss<br>von den unteren Anschlüssen   | 1SDA126076R1  | auf Anfrage |              | 1    |
| E6.3/MT       | 6.300          | E6.3/MT 6300 MP Erdungsanschluss<br>von den unteren Anschlüssen   | 1SDA126078R1  | auf Anfrage |              | 1    |
| E6.3/MT/f     | 6.300          | E6.3/MT/f 6300 MP Erdungsanschluss<br>von den oberen Anschlüssen  | 1SDA126112R1  | auf Anfrage |              | 1    |
| E6.3/MT/f     | 6.300          | E6.3/MT/f 6300 MP Erdungsanschluss<br>von den unteren Anschlüssen | 1SDA126113R1  | auf Anfrage |              | 1    |



## Erdungsanschluss mit Einschaltvermögen - MTP – 3-polig

| Bau-<br>größe | I <sub>n</sub> | Typ                                                                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E2.3/MTP      | 2.000          | E2.3/MTP 2000 MP Erdungsanschluss<br>von den oberen Anschlüssen       | 1SDA126103R1  | auf Anfrage       |                         | 1           |
| E2.3/MTP      | 2.500          | E2.3/MTP 2500 MP Erdungsanschluss<br>von den oberen Anschlüssen       | 1SDA126079R1  | auf Anfrage       |                         | 1           |
| E4.3/MTP      | 3.200          | E4.3/MTP 3200 MP Erdungsanschluss<br>von den oberen Anschlüssen       | 1SDA126105R1  | auf Anfrage       |                         | 1           |
| E4.3/MTP      | 4.000          | E4.3/MTP 4000 MP Erdungsanschluss<br>von den oberen Anschlüssen       | 1SDA126081R1  | auf Anfrage       |                         | 1           |
| E6.3/MTP      | 6.300          | E6.3/MTP 6300 MP Erdungsanschluss<br>von den oberen Anschlüssen       | 1SDA126083R1  | auf Anfrage       |                         | 1           |
| E2.3/MTP      | 2.000          | E2.3/MTP 2000 MP Erdungsanschluss<br>von den unteren Anschlüssen      | 1SDA126107R1  | auf Anfrage       |                         | 1           |
| E2.3/MTP      | 2.500          | E2.3/MTP 2500 MP Erdungsanschluss<br>von den unteren Anschlüssen      | 1SDA126085R1  | auf Anfrage       |                         | 1           |
| E4.3/MTP      | 3.200          | E4.3/MTP 3200 MP Erdungsanschluss<br>von den unteren Anschlüssen      | 1SDA126109R1  | auf Anfrage       |                         | 1           |
| E4.3/MTP      | 4.000          | E4.3/MTP 4000 MP Erdungsanschluss<br>von den unteren Anschlüssen      | 1SDA126087R1  | auf Anfrage       |                         | 1           |
| E6.3/MTP      | 6.300          | E6.3/MTP 6300 MP Erdungsanschluss<br>von den unteren Anschlüssen      | 1SDA126089R1  | auf Anfrage       |                         | 1           |
| E6.3/MTP/f    | 6.300          | E6.3/MTP/f 6300 MP<br>Erdungsanschluss von den oberen<br>Anschlüssen  | –             | –                 |                         |             |
| E6.3/MTP/f    | 6.300          | E6.3/MTP/f 6300 MP<br>Erdungsanschluss von den unteren<br>Anschlüssen | –             | –                 |                         |             |

## Erdungsanschluss mit Einschaltvermögen - MTP – 4-polig

| Bau-<br>größe | I <sub>n</sub> | Typ                                                                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|-----------------------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E2.3/MTP      | 2.000          | E2.3/MTP 2000 MP Erdungsanschluss<br>von den oberen Anschlüssen       | 1SDA126104R1  | auf Anfrage       |                         | 1           |
| E2.3/MTP      | 2.500          | E2.3/MTP 2500 MP Erdungsanschluss<br>von den oberen Anschlüssen       | 1SDA126080R1  | auf Anfrage       |                         | 1           |
| E4.3/MTP      | 3.200          | E4.3/MTP 3200 MP Erdungsanschluss<br>von den oberen Anschlüssen       | 1SDA126106R1  | auf Anfrage       |                         | 1           |
| E4.3/MTP      | 4.000          | E4.3/MTP 4000 MP Erdungsanschluss<br>von den oberen Anschlüssen       | 1SDA126082R1  | auf Anfrage       |                         | 1           |
| E6.3/MTP      | 6.300          | E6.3/MTP 6300 MP Erdungsanschluss<br>von den oberen Anschlüssen       | 1SDA126084R1  | auf Anfrage       |                         | 1           |
| E2.3/MTP      | 2.000          | E2.3/MTP 2000 MP Erdungsanschluss<br>von den unteren Anschlüssen      | 1SDA126108R1  | auf Anfrage       |                         | 1           |
| E2.3/MTP      | 2.500          | E2.3/MTP 2500 MP Erdungsanschluss<br>von den unteren Anschlüssen      | 1SDA126086R1  | auf Anfrage       |                         | 1           |
| E4.3/MTP      | 3.200          | E4.3/MTP 3200 MP Erdungsanschluss<br>von den unteren Anschlüssen      | 1SDA126110R1  | auf Anfrage       |                         | 1           |
| E4.3/MTP      | 4.000          | E4.3/MTP 4000 MP Erdungsanschluss<br>von den unteren Anschlüssen      | 1SDA126088R1  | auf Anfrage       |                         | 1           |
| E6.3/MTP      | 6.300          | E6.3/MTP 6300 MP Erdungsanschluss<br>von den unteren Anschlüssen      | 1SDA126090R1  | auf Anfrage       |                         | 1           |
| E6.3/MTP/f    | 6.300          | E6.3/MTP/f 6300 MP<br>Erdungsanschluss von den oberen<br>Anschlüssen  | 1SDA126114R1  | auf Anfrage       |                         | 1           |
| E6.3/MTP/f    | 6.300          | E6.3/MTP/f 6300 MP<br>Erdungsanschluss von den unteren<br>Anschlüssen | 1SDA126115R1  | auf Anfrage       |                         | 1           |

## Zubehör für MT und MTP – 3-polig

| Bau-<br>größe | Typ                                                                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------------------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E2.3          | Erdungsklemme FP E2.3 für MT/MTP <sup>1)</sup>                                | 1SDA074378R1  | 814,00   | 1,000        | 1    |
| E4.3 - E6.3   | Erdungsklemme FP E4.3-E6.3 für MT/MTP <sup>1)</sup>                           | 1SDA074379R1  | 814,00   | 1,000        | 1    |
| E2.3          | Erdungsklemme Nachrüstsatz FP E2.3 für MT/MTP (Front-/Seitliche Montage)      | 1SDA085591R1  | 2.017,00 | 1,900        | 1    |
| E4.3 - E6.3   | Erdungsklemme Nachrüstsatz FP E4.3-E6.3 für MT/MTP (Front-/Seitliche Montage) | 1SDA085592R1  | 2.160,00 | 1,900        | 1    |

Erdungsklemmen müssen an allen festen Teilen angebracht werden, an denen bewegliche MT/MTP-Teile vorgesehen sind.

Andernfalls akzeptieren die Standard-Festeinbauteile keine MT/MTP-Geräte.

1) Wird nur mit dem Leistungsschalter geliefert. Für Einzelteilbestellung ABB kontaktieren.

## Zubehör für MT und MTP – 4-polig

| Bau-<br>größe | Typ                                                                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------------------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E2.3          | Erdungsklemme FP E2.3 für MT/MTP <sup>1)</sup>                                | –             | –        |              |      |
| E4.3 - E6.3   | Erdungsklemme FP E4.3-E6.3 für MT/MTP <sup>1)</sup>                           | –             | –        |              |      |
| E2.3          | Erdungsklemme Nachrüstsatz FP E2.3 für MT/MTP (Front-/Seitliche Montage)      | –             | –        |              |      |
| E4.3 - E6.3   | Erdungsklemme Nachrüstsatz FP E4.3-E6.3 für MT/MTP (Front-/Seitliche Montage) | –             | –        |              |      |

Erdungsklemmen müssen an allen festen Teilen angebracht werden, an denen bewegliche MT/MTP-Teile vorgesehen sind.

Andernfalls akzeptieren die Standard-Festeinbauteile keine MT/MTP-Geräte.

1) Wird nur mit dem Leistungsschalter geliefert. Für Einzelteilbestellung ABB kontaktieren.

## Festeinbau oder bewegliches Teil mit Neutralleiter an der rechten Seite – 3-polig

| Bau-<br>größe | Typ                                                                                    | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------------------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                                        |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Für die Installation des Neutralleiters auf der rechten Seite L1,L2,L3,N <sup>1)</sup> | –             | –        |              |      |

## Festeinbau oder bewegliches Teil mit Neutralleiter an der rechten Seite – 4-polig

| Bau-<br>größe | Typ                                                                                    | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------------------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                                        |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Für die Installation des Neutralleiters auf der rechten Seite L1,L2,L3,N <sup>1)</sup> | 1SDA076153R1  | 1,55     | 1,000        | 1    |

## Unterteile Emax 3

Unterteile Emax 3 – 3-polig

| Bau-<br>größe | Cha-<br>rakte-<br>ristik | I <sub>n</sub><br>Reihe | An-<br>schluss-<br>version | Typ                                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|--------------------------|-------------------------|----------------------------|---------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3          | B, C,<br>N, L            | 250 -<br>1.600          | HR - HR                    | E1.3 W FP Iu up to 1600<br>HR HR      | 1SDA126208R1  | 1.599,40          | 20,000                  | 1           |
| E2.3          | B, N,<br>S, H            | 250 -<br>2.000          | HR - HR                    | E2.3 W FP Iu up to 2000<br>HR HR      | 1SDA126210R1  | 2.949,00          | 36,000                  | 1           |
| E2.3          | N, S, H                  | nur<br>2.500            | HR - HR                    | E2.3 W FP Iu=2500 HR HR               | 1SDA126212R1  | 3.328,40          | 36,000                  | 1           |
| E4.3          | N, S, H                  | nur<br>3.200            | HR - HR                    | E4.3N-S-H W FP Iu=3200<br>HR HR       | 1SDA126214R1  | 3.469,00          | 50,000                  | 1           |
| E4.3          | N, S, H                  | nur<br>4.000            | HR - HR                    | E4.3N-S-H W FP Iu=4000<br>HR HR       | 1SDA126216R1  | 7.056,10          | 50,000                  | 1           |
| E4.3          | V                        | 2.000-<br>4.000         | HR - HR                    | E4.3V W FP Iu=2000-4000<br>HR HR      | 1SDA126216R1  | 7.056,10          | 50,000                  | 1           |
| E6.3          | H                        | 4.000-<br>5.000         | HR - HR                    | E6.3H W FP Iu=4000-5000<br>HR HR      | 1SDA126218R1  | 8.008,70          | 87,000                  | 1           |
| E6.3/f        | H                        | 4.000-<br>5.000         | HR - HR                    | E6.3H W FP Iu=4000-5000<br>HR HR      | –             | –                 |                         |             |
| E6.3          | H, V                     | 4.000-<br>5.000         | HR - HR                    | E6.3H-V W FP Iu=4000-5000<br>HR HR    | 1SDA126221R1  | 8.008,70          | 87,000                  | 1           |
| E6.3/f        | H, V                     | 4.000-<br>5.000         | HR - HR                    | E6.3H-V W FP Iu=4000-5000<br>HR HR    | –             | –                 |                         |             |
| E6.3          | H, V, X                  | 4.000-<br>6.300         | HR - HR                    | E6.3H-V-X W FP Iu=4000-<br>6300 HR HR | 1SDA126224R1  | 8.430,10          | 87,000                  | 1           |
| E6.3/f        | H, V, X                  | 4.000-<br>6.300         | HR - HR                    | E6.3H-V-X W FP Iu=4000-<br>6300 HR HR | –             | –                 |                         |             |

Hinweis: Diese Tabelle gilt unabhängig davon, ob sich der Neutralleiter links oder rechts befindet.

Unterteile Emax 3 – 4-polig

| Bau-<br>größe | Cha-<br>rakte-<br>ristik | I <sub>n</sub><br>Reihe | An-<br>schluss-<br>version | Typ                                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|--------------------------|-------------------------|----------------------------|---------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3          | B, C,<br>N, L            | 250 -<br>1.600          | HR - HR                    | E1.3 W FP Iu up to 1600<br>HR HR      | 1SDA126209R1  | 2.079,10          | 23,000                  | 1           |
| E2.3          | B, N,<br>S, H            | 250 -<br>2.000          | HR - HR                    | E2.3 W FP Iu up to 2000<br>HR HR      | 1SDA126211R1  | 3.786,60          | 44,000                  | 1           |
| E2.3          | N, S, H                  | nur<br>2.500            | HR - HR                    | E2.3 W FP Iu=2500 HR HR               | 1SDA126213R1  | 4.427,20          | 44,000                  | 1           |
| E4.3          | N, S, H                  | nur<br>3.200            | HR - HR                    | E4.3N-S-H W FP Iu=3200<br>HR HR       | 1SDA126215R1  | 4.613,90          | 62,000                  | 1           |
| E4.3          | N, S, H                  | nur<br>4.000            | HR - HR                    | E4.3N-S-H W FP Iu=4000<br>HR HR       | 1SDA126217R1  | 9.384,10          | 62,000                  | 1           |
| E4.3          | V                        | 2.000-<br>4.000         | HR - HR                    | E4.3V W FP Iu=2000-4000<br>HR HR      | 1SDA126217R1  | 9.384,10          | 62,000                  | 1           |
| E6.3          | H                        | 4.000-<br>5.000         | HR - HR                    | E6.3H W FP Iu=4000-5000<br>HR HR      | 1SDA126219R1  | 10.652,50         | 100,000                 | 1           |
| E6.3/f        | H                        | 4.000-<br>5.000         | HR - HR                    | E6.3H W FP Iu=4000-5000<br>HR HR      | 1SDA126220R1  | 12.250,30         | 112,000                 | 1           |
| E6.3          | H, V                     | 4.000-<br>5.000         | HR - HR                    | E6.3H-V W FP Iu=4000-5000<br>HR HR    | 1SDA126222R1  | 10.652,50         | 100,000                 | 1           |
| E6.3/f        | H, V                     | 4.000-<br>5.000         | HR - HR                    | E6.3H-V W FP Iu=4000-5000<br>HR HR    | 1SDA126223R1  | 12.250,30         | 112,000                 | 1           |
| E6.3          | H, V, X                  | 4.000-<br>6.300         | HR - HR                    | E6.3H-V-X W FP Iu=4000-<br>6300 HR HR | 1SDA126225R1  | 11.213,10         | 100,000                 | 1           |
| E6.3/f        | H, V, X                  | 4.000-<br>6.300         | HR - HR                    | E6.3H-V-X W FP Iu=4000-<br>6300 HR HR | 1SDA126226R1  | 12.895,00         | 112,000                 | 1           |

Hinweis: Diese Tabelle gilt unabhängig davon, ob sich der Neutralleiter links oder rechts befindet.

# Unterteile Emax 3

## Unterteile Emax 3 – 3-polig

| Bau-<br>größe  | Typ                                                               | Bestellnummer | Preis       | Gewicht      | VPE  |
|----------------|-------------------------------------------------------------------|---------------|-------------|--------------|------|
|                |                                                                   |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E2.3 -<br>E6.3 | 0-arc obere<br>Abstandsabdeckung<br>E2.3...6.2 W FP <sup>1)</sup> | 1SDA085710R1  | auf Anfrage |              | 1    |

1) Hinweis: Produkte können zu Leistungsschalter Emax 3 hinzukonfiguriert werden.  
Für die Installation bis zu 690 V AC. Nicht kompatibel mit herkömmlichen AUP, es müssen die folgenden Bestellnummern bestellt werden:  
AUP 5 Kontakte 400V E2.3 - E6.3 - links anbaubar 1SDA126341R1  
AUP 5 Kontakte 24V E2.3 - E6.3 - links anbaubar 1SDA126342R1  
AUP 5 Kontakte 400V E2.3 - E6.3 - rechts anbaubar 1SDA126343R1  
AUP 5 Kontakte 24V E2.3 - E6.3 - rechts anbaubar 1SDA126344R1

## Unterteile Emax 3 – 4-polig

| Bau-<br>größe  | Typ                                                               | Bestellnummer | Preis    | Gewicht      | VPE  |
|----------------|-------------------------------------------------------------------|---------------|----------|--------------|------|
|                |                                                                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E2.3 -<br>E6.3 | 0-arc obere<br>Abstandsabdeckung<br>E2.3...6.2 W FP <sup>1)</sup> | –             | –        |              |      |

1) Hinweis: Produkte können zu Leistungsschalter Emax 3 hinzukonfiguriert werden.  
Für die Installation bis zu 690 V AC. Nicht kompatibel mit herkömmlichen AUP, es müssen die folgenden Bestellnummern bestellt werden:  
AUP 5 Kontakte 400V E2.3 - E6.3 - links anbaubar 1SDA126341R1  
AUP 5 Kontakte 24V E2.3 - E6.3 - links anbaubar 1SDA126342R1  
AUP 5 Kontakte 400V E2.3 - E6.3 - rechts anbaubar 1SDA126343R1  
AUP 5 Kontakte 24V E2.3 - E6.3 - rechts anbaubar 1SDA126344R1

Zubehör Emax 3
Elektrisches Zubehör



Arbeitsstromauslöser - YO

| Bau-<br>größe | Typ                            | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|--------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3 - E6.3   | YO E1.3...E6.3 24 V AC/DC      | 1SDA126253R1  | 391,00            | 0,400                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 30 V AC/DC      | 1SDA126254R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 48 V AC/DC      | 1SDA126255R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 60 V AC/DC      | 1SDA126256R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 110-120 V AC/DC | 1SDA126257R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 120-127 V AC/DC | 1SDA126258R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 220-240 V AC/DC | 1SDA126259R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 240-250 V AC/DC | 1SDA126260R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 380-400 V AC    | 1SDA126261R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 415-440 V AC    | 1SDA126262R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 480-500 V AC    | 1SDA126263R1  | 377,70            | 0,120                   | 1           |



Arbeitsstromauslöser - YO

| Bau-<br>größe | Typ                            | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|--------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3 - E6.3   | YO E1.3...E6.3 24-60 V AC/DC   | 1SDA126264R1  | 566,50            | 0,400                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 110-250 V AC/DC | 1SDA126265R1  | 566,50            | 0,120                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 24-60 V AC/DC   | 1SDA126266R1  | 566,50            | 0,400                   | 1           |
| E1.3 - E6.3   | YO E1.3...E6.3 110-250 V AC/DC | 1SDA126267R1  | 566,50            | 0,120                   | 1           |



Einschaltspule - YC

| Bau-<br>größe | Typ                            | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|--------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3 - E6.3   | YC E1.3...E6.3 24 V AC/DC      | 1SDA126268R1  | 391,00            | 0,400                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 30 V AC/DC      | 1SDA126269R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 48 V AC/DC      | 1SDA126270R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 60 V AC/DC      | 1SDA126271R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 110-120 V AC/DC | 1SDA126272R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 120-127 V AC/DC | 1SDA126273R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 220-240 V AC/DC | 1SDA126274R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 240-250 V AC/DC | 1SDA126275R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 380-400 V AC    | 1SDA126276R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 415-440 V AC    | 1SDA126277R1  | 377,70            | 0,120                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 480-500 V AC    | 1SDA126278R1  | 377,70            | 0,120                   | 1           |

13



Einschaltspule - YC

| Bau-<br>größe | Typ                            | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|--------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3 - E6.3   | YC E1.3...E6.3 24-60 V AC/DC   | 1SDA126279R1  | 391,00            | 0,400                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 110-250 V AC/DC | 1SDA126280R1  | 566,50            | 0,120                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 24-60 V AC/DC   | 1SDA126281R1  | 566,50            | 0,400                   | 1           |
| E1.3 - E6.3   | YC E1.3...E6.3 110-250 V AC/DC | 1SDA126282R1  | 566,50            | 0,120                   | 1           |

Zubehör Emax 3

Elektrisches Zubehör



| Unterspannungsspule - YU |                                |               |          |              |      |
|--------------------------|--------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe            | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|                          |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3              | YU E1.3...E6.3 24 V AC/DC      | 1SDA126283R1  | 502,00   | 0,400        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 30 V AC/DC      | 1SDA126284R1  | 484,90   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 48 V AC/DC      | 1SDA126285R1  | 484,90   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 60 V AC/DC      | 1SDA126286R1  | 484,90   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 110-120 V AC/DC | 1SDA126287R1  | 484,90   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 120-127 V AC/DC | 1SDA126288R1  | 484,90   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 220-240 V AC/DC | 1SDA126289R1  | 484,90   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 240-250 V AC/DC | 1SDA126290R1  | 484,90   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 380-400 V AC    | 1SDA126291R1  | 484,90   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 415-440 V AC    | 1SDA126292R1  | 484,90   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 440-500 V AC    | 1SDA126293R1  | 484,90   | 0,120        | 1    |



| Unterspannungsspule - YU |                                |               |          |              |      |
|--------------------------|--------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe            | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|                          |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3              | YU E1.3...E6.3 24 V AC/DC      | 1SDA126294R1  | 502,00   | 0,400        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 30 V AC/DC      | 1SDA126295R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 48 V AC/DC      | 1SDA126296R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 60 V AC/DC      | 1SDA126297R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 110-120 V AC/DC | 1SDA126298R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 120-127 V AC/DC | 1SDA126299R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 220-240 V AC/DC | 1SDA126300R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 240-250 V AC/DC | 1SDA126301R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 24 V AC/DC      | 1SDA126302R1  | 727,40   | 0,400        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 30 V AC/DC      | 1SDA126303R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 48 V AC/DC      | 1SDA126304R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 60 V AC/DC      | 1SDA126305R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 110-120 V AC/DC | 1SDA126306R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 120-127 V AC/DC | 1SDA126307R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 220-240 V AC/DC | 1SDA126308R1  | 727,40   | 0,120        | 1    |
| E1.3 - E6.3              | YU E1.3...E6.3 240-250 V AC/DC | 1SDA126309R1  | 727,40   | 0,120        | 1    |

| Elektronische Verzögerungsvorrichtung für Unterspannungsspule - UVD |                       |               |             |              |      |
|---------------------------------------------------------------------|-----------------------|---------------|-------------|--------------|------|
| Bau-<br>größe                                                       | Typ                   | Bestellnummer | Preis       | Gewicht      | VPE  |
|                                                                     |                       |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3                                                         | UVD 24-30 V DC        | 1SDA133771R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3                                                         | UVD 48-60 V AC/DC     | 1SDA133772R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3                                                         | UVD 110...125 V AC/DC | 1SDA133769R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3                                                         | UVD 220...250 V AC/DC | 1SDA133770R1  | auf Anfrage |              | 1    |

Hinweis: Das elektronische Zeitverzögerungsgerät muss mit einer Unterspannungsspule mit derselben Spannung verwendet werden.

## Zubehör Emax 3

### Elektrisches Zubehör



#### Fernrückstellung - YR

| Bau-<br>größe | Typ                                      | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|------------------------------------------|---------------|----------|--------------|-----|
|               |                                          |               | 1 Stk. € | 1 Stk.<br>kg |     |
| E1.3          | YR 24 V DC E1.3                          | 1SDA073744R1  | 214,00   | 0,200        | 1   |
| E1.3          | YR 110 V AC/DC E1.3 <sup>1)</sup>        | 1SDA073745R1  | 214,00   | 0,200        | 1   |
| E1.3          | YR 220 V AC/DC E1.3 <sup>1)</sup>        | 1SDA073746R1  | 214,00   | 0,200        | 1   |
| E2.3 - E6.3   | YR 24 V DC E2.3...E6.3                   | 1SDA073747R1  | 391,00   | 0,300        | 1   |
| E2.3 - E6.3   | YR 110 V AC/DC E2.3...E6.3 <sup>1)</sup> | 1SDA073748R1  | 390,00   | 0,300        | 1   |
| E2.3 - E6.3   | YR 220 V AC/DC E2.3...E6.3 <sup>1)</sup> | 1SDA073749R1  | 390,00   | 0,200        | 1   |

1) Wenn YR in Gleichstrom verwendet wird, muss die Aktivierung von YR mit einer maximalen Impulszeit von 50 ms erfolgen. Das YR kann nicht dauerhaft mit Strom versorgt werden.



#### Motorantrieb - M

| Bau-<br>größe | Typ                                          | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|----------------------------------------------|---------------|----------|--------------|-----|
|               |                                              |               | 1 Stk. € | 1 Stk.<br>kg |     |
| E1.3          | M E1.3 24-30 V AC/DC + S33 M/2 250V          | 1SDA073708R1  | 1.453,00 | 0,770        | 1   |
| E1.3          | M E1.3 48-60 V AC/DC + S33 M/2 250V          | 1SDA073709R1  | 1.453,00 | 1,000        | 1   |
| E1.3          | M E1.3 100-130 V AC/DC + S33 M/2 250V        | 1SDA073710R1  | 1.453,00 | 0,700        | 1   |
| E1.3          | M E1.3 220-250 V AC/DC + S33 M/2 250V        | 1SDA073711R1  | 1.453,00 | 0,768        | 1   |
| E1.3          | M E1.3 380-415 V AC + S33 M/2 250V           | 1SDA073713R1  | 1.453,00 | 1,000        | 1   |
| E2.3 - E6.3   | M E2.3...E6.3 24-30 V AC/DC + S33 M/2 400V   | 1SDA073722R1  | 1.679,00 | 1,927        | 1   |
| E2.3 - E6.3   | M E2.3...E6.3 48-60 V AC/DC + S33 M/2 400V   | 1SDA073723R1  | 1.681,00 | 1,696        | 1   |
| E2.3 - E6.3   | M E2.3...E6.3 100-130 V AC/DC + S33 M/2 400V | 1SDA073724R1  | 1.681,00 | 1,663        | 1   |
| E2.3 - E6.3   | M E2.3...E6.3 220-250 V AC/DC + S33 M/2 400V | 1SDA073725R1  | 1.679,00 | 1,944        | 1   |
| E2.3 - E6.3   | M E2.3...E6.3 380-415 V AC + S33 M/2 400V    | 1SDA073727R1  | 1.681,00 | 1,000        | 1   |
| E1.3          | M E1.3 24-30 V AC/DC + S33 M/2 24V           | 1SDA073715R1  | 1.453,00 | 1,000        | 1   |
| E1.3          | M E1.3 48-60 V AC/DC + S33 M/2 24V           | 1SDA073716R1  | 1.453,00 | 1,000        | 1   |
| E1.3          | M E1.3 100-130 V AC/DC + S33 M/2 24V         | 1SDA073717R1  | 1.453,00 | 1,000        | 1   |
| E1.3          | M E1.3 220-250 V AC/DC + S33 M/2 24V         | 1SDA073718R1  | 1.453,00 | 0,810        | 1   |
| E1.3          | M E1.3 380-415 V AC + S33 M/2 24V            | 1SDA073720R1  | 1.453,00 | 1,000        | 1   |
| E2.3 - E6.3   | M E2.3...E6.3 24-30 V AC/DC + S33 M/2 24V    | 1SDA073729R1  | 1.681,00 | 1,000        | 1   |
| E2.3 - E6.3   | M E2.3...E6.3 48-60 V AC/DC + S33 M/2 24V    | 1SDA073730R1  | 1.681,00 | 1,000        | 1   |
| E2.3 - E6.3   | M E2.3...E6.3 100-130 V AC/DC + S33 M/2 24V  | 1SDA073731R1  | 1.681,00 | 1,000        | 1   |
| E2.3 - E6.3   | M E2.3...E6.3 220-250 V AC/DC + S33 M/2 24V  | 1SDA073732R1  | 1.681,00 | 1,800        | 1   |



#### M-Sensor Enabler <sup>1)</sup>

| Bau-<br>größe | Typ                                   | Bestellnummer | Preis       | Gewicht      | VPE |
|---------------|---------------------------------------|---------------|-------------|--------------|-----|
|               |                                       |               | 1 Stk. €    | 1 Stk.<br>kg |     |
| E1.3          | M-Sense Enabler E1.3 24V-60V          | 1SDA126310R1  | auf Anfrage | 0,770        | 1   |
| E1.3          | M-Sense Enabler E1.3 100V-415V        | 1SDA126311R1  | auf Anfrage | 0,700        | 1   |
| E2.3 - E6.3   | M-Sense Enabler E2.3...E6.3 24V-60V   | 1SDA126312R1  | auf Anfrage |              | 1   |
| E2.3 - E6.3   | M-Sense Enabler E2.3...E6.3 100V-415V | 1SDA126313R1  | auf Anfrage |              | 1   |

1) Ekip Supply Lite ist erforderlich (alternativ Ekip Supply Evo Modbus TCP)

Zubehör Emax 3

Messung und Schutz



Upgrades

| Bau-<br>größe | Typ                                                             | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|-----------------------------------------------------------------|---------------|-------------|--------------|------|
|               |                                                                 |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Nicht abschaltbarer I-Schutz <sup>1)</sup>                      | 1SDA114799R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Cybersicherheits -<br>Upgrade gemäß IEC 62443-4-2 <sup>1)</sup> | 1SDA126529R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Vorausschauende Wartung on-premise <sup>2)</sup>                | 1SDA126531R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Interne Temperaturüberwachung <sup>2)</sup>                     | 1SDA126532R1  | auf Anfrage |              | 1    |

1) Wird nur mit dem Leistungsschalter geliefert.  
2) Wird nur mit dem Leistungsschalter geliefert. Es ist nicht erhältlich mit Neutralleiter auf der rechten Seite.

Stromsensor für Neutralleiter außerhalb des Leistungsschalters <sup>1)</sup>

| Bau-<br>größe      | Typ                                                     | Bestellnummer | Preis    | Gewicht      | VPE  |
|--------------------|---------------------------------------------------------|---------------|----------|--------------|------|
|                    |                                                         |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3-E2.3          | Externe Stromwandler für N E1.3 - E2.3 2000A            | 1SDA126314R1  | 897,70   |              | 1    |
| E2.3               | Externe Stromwandler für N E2.3 2500A                   | 1SDA126315R1  | 897,70   |              | 1    |
| E4.3               | Externe Stromwandler für N E4.3 3200A                   | 1SDA126316R1  | 897,70   |              | 1    |
| E4.3-E6.3          | Externe Stromwandler für N E4.3 4000A - E6.3<br>N 50%   | 1SDA126317R1  | 897,70   |              | 1    |
| E6.3               | Externe Stromwandler für N E6.3                         | 1SDA126318R1  | 897,70   |              | 1    |
| E1.3 - E2.3 - E4.3 | Externe Stromwandler für N E1.3-E2.3-E4.3<br>10 m Kabel | 1SDA126322R1  | 1.795,30 |              | 1    |
| E6.3               | Externe Stromwandler für N E6.3 10mt cable              | 1SDA128406R1  | 1.795,30 |              | 1    |
| E1.3 - E6.3        | Externe Stromwandler für N CT100                        | 1SDA126327R1  | 451,10   |              | 1    |
| E1.3 - E6.3        | Externe Stromwandler für N CT120                        | 1SDA126328R1  | 676,60   |              | 1    |
| E1.3 - E6.3        | Externe Stromwandler für N CT200                        | 1SDA126329R1  | 902,10   |              | 1    |
| E1.3 - E6.3        | Externe Stromwandler für N CT290                        | 1SDA126330R1  | 1.353,20 |              | 1    |

1) Nur als Einzelteil

Ringkernwandler für die nächste Generation <sup>1) 2)</sup>

| Bau-<br>größe | Typ                               | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-----------------------------------|---------------|----------|--------------|------|
|               |                                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Ringkernwandler E1.3...E6.3 100A  | 1SDA127755R1  | 1.508,70 | 1,300        | 1    |
| E1.3 - E6.3   | Ringkernwandler E1.3...E6.3 250A  | 1SDA127762R1  | 1.508,70 | 1,300        | 1    |
| E1.3 - E6.3   | Ringkernwandler E1.3...E6.3 400A  | 1SDA127763R1  | 1.508,70 | 1,300        | 1    |
| E1.3 - E6.3   | Ringkernwandler E1.3...E6.3 800A  | 1SDA127764R1  | 1.508,70 | 1,300        | 1    |
| E1.3 - E6.3   | Ringkernwandler E1.3...E6.3 1200A | 1SDA126331R1  | 1.508,70 | 1,300        | 1    |

1) Nur als Einzelteil  
2) Der Ringkernwandler ist eine Alternative zum Ringkernwandler für den Differentialschutz (RC).

Ringkernwandler für Erdungsleiter <sup>1) 2)</sup>

| Bau-<br>größe | Typ                        | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------------------|---------------|----------|--------------|------|
|               |                            |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 & E2.3   | Ringkernwandler RC 3-polig | 1SDA126332R1  | 3.347,20 | 10,000       | 1    |
| E2.3 & E4.3   | Ringkernwandler RC 4-polig | 1SDA126333R1  | 3.347,20 | 1,000        | 1    |

1) Nur als Einzelteil  
2) Der Ringkernwandler ist eine Alternative zum Ringkernwandler für den Differentialschutz (RC).



## Zubehör Emax 3

### Messung und Schutz



#### Modifizierter Differentialerdschlusschutz (MDGF)

| Bau-<br>größe | Typ                                          | Bestellnummer | Preis       | Gewicht      | VPE |
|---------------|----------------------------------------------|---------------|-------------|--------------|-----|
|               |                                              |               | 1 Stk. €    | 1 Stk.<br>kg |     |
| E1.3 - E6.3   | MDGF Anschlüsse für Festeinbau <sup>1)</sup> | 1SDA114800R1  | auf Anfrage |              | 1   |
| E1.3 - E6.3   | MDGF Anschlüsse für ausfahrbar <sup>1)</sup> | 1SDA114798R1  | auf Anfrage |              | 1   |

1) Die Bestellnummer umfasst ein Stück.

Hinweis: Externer Stromwandler und Summenstromwandler müssen separat bestellt werden.

Wenn die Klemme für MDGF nach dem Kauf erworben wird, muss ein FP-Stecker für 3-polige/5-polige Klemmenblöcke bestellt werden.

#### Softwareupgrade Messgenauigkeitsklasse <sup>1)</sup>

| Bau-<br>größe | Typ                             | Bestellnummer | Preis       | Gewicht      | VPE |
|---------------|---------------------------------|---------------|-------------|--------------|-----|
|               |                                 |               | 1 Stk. €    | 1 Stk.<br>kg |     |
| E1.3          | Messgenauigkeitsklasse 0,5 E1.3 | 1SDA126537R1  | 719,40      |              | 1   |
| E2.3          | Messgenauigkeitsklasse 0,5 E2.3 | 1SDA126538R1  | 745,00      | 0,200        | 1   |
| E4.3          | Messgenauigkeitsklasse 0,5 E4.3 | 1SDA126539R1  | 719,40      |              | 1   |
| E6.3          | Messgenauigkeitsklasse 0,5 E6.3 | 1SDA126540R1  | 719,40      |              | 1   |
| E1.3          | Messgenauigkeitsklasse 1 E1.3   | 1SDA132663R1  | auf Anfrage |              | 1   |
| E2.3          | Messgenauigkeitsklasse 1 E2.3   | 1SDA132664R1  | auf Anfrage |              | 1   |
| E4.3          | Messgenauigkeitsklasse 1 E4.3   | 1SDA132665R1  | auf Anfrage |              | 1   |
| E6.3          | Messgenauigkeitsklasse 1 E6.3   | 1SDA132666R1  | auf Anfrage |              | 1   |

1) Wird nur mit dem Leistungsschalter geliefert. Nicht verfügbar bei 4-poligen Leistungsschaltern mit Neutralleiter auf der rechten Seite; nicht verfügbar für Anwendungen unter 400 V; nicht verfügbar, wenn der Leistungsschalter mit externen Spannungskabeln ausgestattet ist; nicht verfügbar für  $I_n < 250$  A.

#### Rating Plug <sup>1)</sup>

| Bau-<br>größe | Typ               | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|-------------------|---------------|----------|--------------|-----|
|               |                   |               | 1 Stk. € | 1 Stk.<br>kg |     |
| E1.3 - E6.3   | Rating Plug 100A  | 1SDA126541R1  | 34,40    |              | 1   |
| E1.3 - E6.3   | Rating Plug 200A  | 1SDA126542R1  | 34,40    |              | 1   |
| E1.3 - E6.3   | Rating Plug 250A  | 1SDA126543R1  | 34,40    |              | 1   |
| E1.3 - E6.3   | Rating Plug 400A  | 1SDA126544R1  | 34,40    |              | 1   |
| E1.3 - E6.3   | Rating Plug 630A  | 1SDA126546R1  | 34,40    |              | 1   |
| E1.3 - E6.3   | Rating Plug 800A  | 1SDA126547R1  | 34,40    |              | 1   |
| E1.3 - E6.3   | Rating Plug 1000A | 1SDA126548R1  | 34,40    |              | 1   |
| E1.3 - E6.3   | Rating Plug 1250A | 1SDA126550R1  | 34,40    |              | 1   |
| E1.3 - E6.3   | Rating Plug 1600A | 1SDA126551R1  | 34,40    |              | 1   |
| E2.3 - E6.3   | Rating Plug 2000A | 1SDA126552R1  | 34,40    |              | 1   |
| E2.3 - E6.3   | Rating Plug 2500A | 1SDA126553R1  | 34,40    |              | 1   |
| E4.3 - E6.3   | Rating Plug 3200A | 1SDA126555R1  | 34,40    |              | 1   |
| E4.3 - E6.3   | Rating Plug 4000A | 1SDA126557R1  | 34,40    |              | 1   |
| E6.3          | Rating Plug 5000A | 1SDA126558R1  | 34,40    |              | 1   |

1) Wird nur mit dem Leistungsschalter geliefert

Zubehör Emax 3

Elektrisches Zubehör



Öffner/Schließer Hilfskontakte - AUX

| Bau-<br>größe | Typ                                                                             | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|---------------------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                                 |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | AUX 4Q (4 Form C) 400V E1.3 <sup>4) 6)</sup>                                    | 1SDA073750R1  | 142,00   | 0,146        | 1    |
| E1.3          | AUX 4Q (4 Form C) 24V E1.3 <sup>5)</sup>                                        | 1SDA073751R1  | 142,00   | 0,223        | 1    |
| E1.3          | AUX 2Q (2 Form C) 400V + 2Q (2 Form C) 24V E1.3 <sup>6)</sup>                   | 1SDA073752R1  | 142,00   | 0,223        | 1    |
| E2.3 - E6.3   | AUX 4Q (4 Form C) 400V E2.3...E6.3 <sup>4)</sup>                                | 1SDA073753R1  | 412,00   | 0,181        | 1    |
| E2.3 - E6.3   | AUX 4Q (4 Form C) 24V E2.3...E6.3 <sup>5)</sup>                                 | 1SDA073754R1  | 576,00   | 0,223        | 1    |
| E2.3 - E6.3   | AUX 2Q (2 Form C) 400V + 2Q (2 Form C) 24V E2.3...E6.3 <sup>6)</sup>            | 1SDA073755R1  | 412,00   | 0,223        | 1    |
| E2.3 - E6.3   | AUX 6Q 400V E2.3...E6.3 F <sup>1) 6)</sup>                                      | 1SDA126334R1  | 596,60   |              | 1    |
| E2.3 - E6.3   | AUX 6Q 400V E2.3...E6.3 W <sup>1) 6)</sup>                                      | 1SDA127790R1  | 596,60   |              | 1    |
| E2.3 - E6.3   | AUX 6Q 24V E2.3...E6.3 F <sup>1) 5)</sup>                                       | 1SDA126335R1  | 656,30   |              | 1    |
| E2.3 - E6.3   | AUX 6Q 24V E2.3...E6.3 W <sup>1) 5)</sup>                                       | 1SDA127791R1  | 656,30   |              | 1    |
| E2.3 - E6.3   | AUX 3Q (3 Form C) 400V + 3Q (3 Form C) 24V E2.3...E6.3 F <sup>1)</sup>          | 1SDA126340R1  | 656,30   |              | 1    |
| E2.3 - E6.3   | AUX 3Q (3 Form C) 400V + 3Q (3 Form C) 24V E2.3...E6.3 W <sup>1)</sup>          | 1SDA127792R1  | 656,30   |              | 1    |
| E1.3          | AUX 15Q (15 Form C) 400V E1.3 <sup>2) 3) 6)</sup>                               | 1SDA073758R1  | 1.398,00 | 0,985        | 1    |
| E1.3          | AUX 15Q (15 Form C) 24V E1.3 <sup>2) 3) 5)</sup>                                | 1SDA073759R1  | 1.958,00 | 1,006        | 1    |
| E2.3 - E6.3   | AUX 15Q (15 Form C) 400V Festeinbau, ausfahrbar E2.3...E6.3 <sup>2) 3) 6)</sup> | 1SDA126336R1  | 1.491,60 | 1,000        | 1    |
| E2.3 - E6.3   | AUX 15Q (15 Form C) 24V Festeinbau, ausfahrbar E2.3...E6.3 <sup>2) 3) 5)</sup>  | 1SDA126337R1  | 1.551,30 | 1,000        | 1    |
| E2.3 - E6.3   | AUX 15Q (15 Form C) 400V Festeinbau, ausfahrbar E2.3...E6.3 <sup>2) 3) 6)</sup> | 1SDA126338R1  | 1.491,60 | 1,000        | 1    |
| E2.3 - E6.3   | AUX 15Q (15 Form C) 24V Festeinbau, ausfahrbar E2.3...E6.3 <sup>2) 3) 5)</sup>  | 1SDA126339R1  | 1.551,30 | 1,000        | 1    |

1) AUX 6Q (6 Form C) ist eine Alternative zum Ekip Signalling 4k-Modul.

2) AUX 15 Q (15 Form C) ist eine Alternative zur mechanischen Verriegelung (MI), der Verriegelung, die das Öffnen der Tür verhindert, wenn sich der Leistungsschalter in der geschlossenen Position (DLC) befindet, oder der Verriegelung, die das Öffnen der Tür verhindert, wenn sich der Leistungsschalter in der eingefahrenen oder Testposition (DCP) befindet, wenn sie auf der rechten Seite montiert ist.

Für E1.3 wird zusätzlich eine der Montageplatten benötigt. Für E1.3 müssen Sie zusätzlich einen der folgenden Artikel bestellen:

|                                |              |              |
|--------------------------------|--------------|--------------|
| Platte für Bodenbefestigung    | 1SDA079783R1 | ZE1AUX15PLF  |
| Platte für Wandbefestigung     | 1SDA079782R1 | ZE1AUX15PLW  |
| Platte for ausfahrbare Version | S1DA079784R1 | ZE1AUX15PLMP |

3) Nicht kompatibel mit mechanischen Schlüsseln an Schranktüren oder an mechanischen Verriegelungen.

4) Standardausstattung mit automatischen Leistungsschaltern

5) Maximale Last 0,1 A

6) Maximale Betriebsspannung 400 V

## Zubehör Emax 3

### Elektrisches Zubehör



#### Positionshilfskontakte - AUP

| Bau-<br>größe | Typ                                                                                       | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|-------------------------------------------------------------------------------------------|---------------|-------------|--------------|------|
|               |                                                                                           |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3          | AUP 6 Kontakte 400V E1.3 2I/2T/2E - rechts anbaubar                                       | 1SDA073762R1  | 167,00      | 0,030        | 1    |
| E1.3          | AUP 6 Kontakte 24V E1.3 2I/2T/2E - rechts anbaubar <sup>1)</sup>                          | 1SDA073763R1  | 167,00      | 0,030        | 1    |
| E1.3 - E6.3   | AUP Ekip Hilfskontakte Position E1.3...E6.3                                               | 1SDA073768R1  | 8,80        | 0,030        | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte 400V E2.3...E6.3 2I1T2E - links anbaubar <sup>2)</sup>                     | 1SDA126341R1  | auf Anfrage |              | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte 24V E2.3...E6.3 2I1T2E - links anbaubar <sup>1)</sup>                      | 1SDA126342R1  | auf Anfrage |              | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte 400V E2.3...E6.3 2I1T2E - rechts anbaubar <sup>2)</sup>                    | 1SDA126343R1  | auf Anfrage |              | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte 24V E2.3...E6.3 2I1T2E - rechts anbaubar <sup>1)</sup>                     | 1SDA126344R1  | auf Anfrage |              | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte 400V E2.3...E6.3 1I3T1E - rechts anbaubar <sup>2)</sup>                    | 1SDA126345R1  | auf Anfrage |              | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte 400V E2.3...E6.3 2I1T2E - links anbaubar Fast Contact <sup>2)</sup>        | 1SDA126346R1  | 579,70      | 1,000        | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte 24V E2.3...E6.3 2I1T2E - links anbaubar Fast Contact <sup>1)</sup>         | 1SDA126347R1  | 717,60      | 1,000        | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte 400V E2.3...E6.3 4I/1E - links anbaubar Fast Contact <sup>2)</sup>         | 1SDA126348R1  | 579,70      | 1,000        | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte 24V E2.3...E6.3 4I/1E - links anbaubar Fast Contact <sup>1)</sup>          | 1SDA126349R1  | 717,60      | 1,000        | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte. 400V E2.3...E6.3 2I1T2E - rechts anbaubar Fast Contact <sup>2) 3)</sup>   | 1SDA126350R1  | 579,70      | 1,000        | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte 24V E2.3...E6.3 2I1T2E - rechts anbaubar Fast Contact <sup>1) 3)</sup>     | 1SDA126351R1  | 717,60      | 1,000        | 1    |
| E2.3 - E6.3   | AUP 5 Kontakte 400V AC E2.3...E6.3 1I3T1E - rechts anbaubar Fast Contact <sup>2) 3)</sup> | 1SDA126352R1  | 579,70      | 1,000        | 1    |

1) Maximale Last 0,1 A

2) Maximale Betriebsspannung 400 V

3) Rechtsanbau Fast Contact ist nicht kompatibel mit mechanischer Verriegelung 15Q, DLC und rechts DLP



#### Öffner-Hilfskontakt - RTC

| Bau-<br>größe | Typ                      | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|--------------------------|---------------|----------|--------------|------|
|               |                          |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | RTC 250V E1.3            | 1SDA126353R1  | 68,20    | 0,200        | 1    |
| E1.3          | RTC 24V E1.3             | 1SDA126354R1  | 75,00    | 0,200        | 1    |
| E1.3          | RTC Ekip 24V E1.3        | 1SDA126355R1  | 75,00    | 0,200        | 1    |
| E2.3 - E6.3   | RTC 250V E2.3...E6.3     | 1SDA126356R1  | 68,20    | 0,040        | 1    |
| E2.3 - E6.3   | RTC 24V E2.3...E6.3      | 1SDA126357R1  | 70,50    | 0,200        | 1    |
| E2.3 - E6.3   | RTC Ekip 24V E2.3...E6.3 | 1SDA126358R1  | 75,00    | 1,000        | 1    |

#### Meldekontakte der Auslöstmeldung des Schutzauslösers Ekip - S51

| Bau-<br>größe | Typ                                                | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------------------------------------------|---------------|----------|--------------|------|
|               |                                                    |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | S51 Auslöstmeldung 250 V E1.3 <sup>1)</sup>        | 1SDA073776R1  | 71,00    | 0,200        | 1    |
| E1.3          | S51 Auslöstmeldung 24 V E1.3                       | 1SDA073777R1  | 71,00    | 0,200        | 1    |
| E2.3 - E6.3   | S51 Auslöstmeldung 250 V E2.3...E6.3 <sup>1)</sup> | 1SDA073778R1  | 100,00   | 0,080        | 1    |
| E2.3 - E6.3   | S51 Auslöstmeldung 24 V E2.3...E6.3                | 1SDA073779R1  | 99,50    | 0,200        | 1    |
| E2.3 - E6.3   | S51 Auslöstmeldung 250 V E2.3...E6.3               | 1SDA085699R1  | 221,00   | 0,200        | 1    |
| E2.3 - E6.3   | S51 Auslöstmeldung 24 V E2.3...E6.3                | 1SDA085700R1  | 67,50    | 0,200        | 1    |

1) Standardausstattung mit automatischen Leistungsschaltern

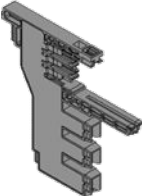
# Zubehör Emax 3

## Elektrisches Zubehör



| Klemmen für Hilfsanschlüsse |                                                                        |               |                   |                         |             |
|-----------------------------|------------------------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| Bau-<br>größe               | Typ                                                                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
| E1.3 - E6.3                 | Klemmen 10 Stück <sup>1)</sup>                                         | 1SDA073906R1  | 114,00            | 0,005                   | 1           |
| E1.3 - E6.3                 | 3-polige Klemmenblöcke 8 Stück INST <sup>2)</sup>                      | 1SDA114779R1  | 42,60             | 0,001                   | 1           |
| E1.3 - E6.3                 | 3-polige Klemmenblöcke 18 Stück INST <sup>2)</sup>                     | 1SDA114780R1  | 91,00             | 0,001                   | 1           |
| E1.3 - E6.3                 | Austausch 3-poliger durch 5-poligen Klemmenblock INST <sup>2) 3)</sup> | 1SDA126359R1  | 194,00            |                         | 1           |
| E1.3 - E6.3                 | 5-polige Klemmenblöcke 10 Stück <sup>1)</sup>                          | 1SDA126360R1  | 194,00            | 0,005                   | 1           |
| E1.3 - E6.3                 | 5-polige Klemmenblöcke 8 Stück INST <sup>2)</sup>                      | 1SDA126361R1  | 155,20            |                         | 1           |
| E1.3 - E6.3                 | 5-polige Klemmenblöcke 18 Stück INST <sup>2)</sup>                     | 1SDA126362R1  | 349,20            |                         | 1           |

- 1) Nur als Einzelteil  
 2) Wird nur mit dem Leistungsschalter geliefert  
 3) Alle 3-poligen Klemmenblöcke werden durch 5-polige Klemmenblöcke ersetzt.



| Unterteilverbinder |                                                 |               |                   |                         |             |
|--------------------|-------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| Bau-<br>größe      | Typ                                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
| E1.3 - E6.3        | Unterteilverbinder für 3/5-polige Klemmenblöcke | 1SDA134296R1  | auf Anfrage       |                         | 1           |

Zubehör Emax 3
Mechanisches Zubehör



Table with 6 columns: Bau-größe, Typ, Bestellnummer, Preis, Gewicht, VPE. Rows include MOC Mechanischer Schaltspielzähler for E1.3 and E2.3 - E6.3.

1) Mit Motor erhältlich, für die Installation ohne Motor ist die Halterung 1SDA126565R1 erforderlich.



Table with 6 columns: Bau-größe, Typ, Bestellnummer, Preis, Gewicht, VPE. Rows include KLC-D and KLC-S Schlüsselverriegelung in AUS-Position for various models and sizes.

1) Gilt nur für diese Vorrichtung
2) Wenn als Einzelteil gekauft, muss die spezielle Abdeckung separat bestellt werden.
3) Kompatible Modelle: STI ABA90GEL5000 - STI HBA90GPS5000

# Zubehör Emax 3

## Mechanisches Zubehör



| Schlüsselverriegelung in AUS-Position - PLC |                                                                     |               |          |              |      |
|---------------------------------------------|---------------------------------------------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                               | Typ                                                                 | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                             |                                                                     |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3                                        | PLC E1.3 erste Schlüsselverriegelung in AUS-Position, links         | 1SDA126385R1  | 130,50   | 0,100        | 1    |
| E1.3                                        | PLC E1.3 zweite Schlüsselverriegelung in AUS-Position, rechts       | 1SDA126386R1  | 130,50   | 0,100        | 1    |
| E2.3 - E6.3                                 | PLC E2.3..E6.3 erste Schlüsselverriegelung in AUS-Position, links   | 1SDA126387R1  | 130,50   | 0,028        | 1    |
| E2.3 - E6.3                                 | PLC E2.3..E6.3 zweite Schlüsselverriegelung in AUS-Position, rechts | 1SDA126388R1  | 130,50   | 0,028        | 1    |

Hinweis: Schlüssellochbügel-/Schaftdurchmesser muss den Angaben aus der Bedienungsanleitung entsprechen.  
Das PLC ist eine Schutzalternative zum Öffnen und Schließen durch Ein-/Aus-Taster (PBC).

| Platte für Bodenbefestigung - F <sup>1)</sup> |                             |               |          |              |      |
|-----------------------------------------------|-----------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                 | Typ                         | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                               |                             |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3                                          | Platte für Bodenbefestigung | 1SDA076020R1  | 159,00   | 0,302        | 1    |

1) Nur mit Motor erhältlich. Für die Installation ohne Motor ist die Halterung 1SDA126565R1 erforderlich.

## Zubehör Emax 3

### Mechanisches Zubehör



**Schlüsselverriegelung in Betrieb, Test, Ausgefahren-Stellung - KLP**

| Bau-<br>größe | Typ                                                                                                        | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|------------------------------------------------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                                                            |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | KLP-D Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung E1.3 1. Schlüssel                          | 1SDA126389R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20005 E1.3 1. Schlüssel                  | 1SDA126390R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20006 E1.3 1. Schlüssel                  | 1SDA126391R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20007 E1.3 1. Schlüssel                  | 1SDA126392R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20008 E1.3 1. Schlüssel                  | 1SDA126393R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20009 E1.3 1. Schlüssel                  | 1SDA126394R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-D Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung E1.3 2. Schlüssel                          | 1SDA126395R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20005 E1.3 2. Schlüssel                  | 1SDA126396R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20006 E1.3 2. Schlüssel                  | 1SDA126397R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20007 E1.3 2. Schlüssel                  | 1SDA126398R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20008 E1.3 2. Schlüssel                  | 1SDA126399R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20009 E1.3 2. Schlüssel                  | 1SDA126400R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-A Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung Kirk-STI E1.3 1. Schlüssel <sup>4)</sup>   | 1SDA126401R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-A Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung Kirk-STI E1.3 2. Schlüssel <sup>4)</sup>   | 1SDA126402R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-A Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung Castell E1.3 1. Schlüssel <sup>2) 3)</sup> | 1SDA126403R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-A Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung Castell E1.3 2. Schlüssel <sup>2) 3)</sup> | 1SDA126404R1  | 281,00   | 0,300        | 1    |
| E1.3          | KLP-A Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung Ronis E1.3 1. Schlüssel                    | 1SDA126405R1  | 281,00   | 1,000        | 1    |
| E1.3          | KLP-A Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung Ronis E1.3 2. Schlüssel                    | 1SDA126406R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-D Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung E2.3...E6.3 1. Schlüssel                   | 1SDA126407R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20005 E2.3...E6.3 1.<br>Schlüssel        | 1SDA126408R1  | 281,00   | 0,300        | 1    |
| E2.3 - E6.3   | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20006 E2.3...E6.3 1.<br>Schlüssel        | 1SDA126409R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20007 E2.3...E6.3 1.<br>Schlüssel        | 1SDA126410R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20008 E2.3...E6.3 1.<br>Schlüssel        | 1SDA126411R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-S Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung N.20009 E2.3...E6.3 1.<br>Schlüssel        | 1SDA126412R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-D Schlüsselverriegelung in Betrieb,<br>Ausgefahren-Stellung E2.3...E6.3 2. Schlüssel                   | 1SDA126413R1  | 281,00   | 1,000        | 1    |

## Zubehör Emax 3

### Mechanisches Zubehör



#### Schlüsselverriegelung in Betrieb, Test, Ausgefahren-Stellung - KLP

| Bau-<br>größe | Typ                                                                                                               | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------------------------------------------------------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                                                                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E2.3 - E6.3   | KLP-S Schlüsselverriegelung in Betrieb, Ausgefahren-Stellung N.20005 E2.3...E6.3 2. Schlüssel                     | 1SDA126414R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-S Schlüsselverriegelung in Betrieb, Ausgefahren-Stellung N.20006 E2.3...E6.3 2. Schlüssel                     | 1SDA126415R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-S Schlüsselverriegelung in Betrieb, Ausgefahren-Stellung N.20007 E2.3...E6.3 2. Schlüssel                     | 1SDA126416R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-S Schlüsselverriegelung in Betrieb, Ausgefahren-Stellung N.20008 E2.3...E6.3 2. Schlüssel                     | 1SDA126417R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-S Schlüsselverriegelung in Betrieb, Ausgefahren-Stellung N.20009 E2.3...E6.3 2. Schlüssel                     | 1SDA126418R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-A Schlüsselverriegelung in Betrieb, Ausgefahren-Stellung Kirk-STI E2.3...E6.3 1. Schlüssel <sup>2) 4)</sup>   | 1SDA126419R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-A Schlüsselverriegelung in Betrieb, Ausgefahren-Stellung Kirk-STI E2.3...E6.3 2. Schlüssel <sup>2) 4)</sup>   | 1SDA126420R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-A Schlüsselverriegelung in Betrieb, Ausgefahren-Stellung Castell E2.3...E6.3 1. Schlüssel <sup>1) 2) 3)</sup> | 1SDA126421R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-A Schlüsselverriegelung in Betrieb, Ausgefahren-Stellung Castell E2.3...E6.3 2. Schlüssel <sup>1) 2) 3)</sup> | 1SDA126422R1  | 281,00   |              | 1    |
| E2.3 - E6.3   | KLP-D Schlüsselverriegelung in Betrieb, Ausgefahren-Stellung Ronis E2.3/E6.3 1. Schlüssel                         | 1SDA126423R1  | 281,00   | 1,000        | 1    |
| E2.3 - E6.3   | KLP-D Schlüsselverriegelung in Betrieb, Ausgefahren-Stellung Ronis E2.3/E6.3 2. Schlüssel                         | 1SDA126424R1  | 281,00   | 1,000        | 1    |

Hinweis: Um zwei Schlüssel einzusetzen, muss der erste und zweite Schlüssel bestellt werden.

Wenn die Verriegelungen in Ein-/Test-/Ausgefahren-Stellung ist, muss der zweite Schlüssel bestellt werden.

1) Zwei Castell-Schlüssel können nicht zusammen verwendet werden

2) Gilt nur für diese Vorrichtung

3) Kompatible Modelle: Castell PDS05693-FSB, PDS05693-FSS, PDS05693-QB, PDS05693-QS

4) Kompatible Modelle: STI ABA90GEL5000 - STI HBA90GPS5000 - KIRK KCAM00011



## Zubehör Emax 3

### Mechanisches Zubehör



#### Zubehör für zusätzliche Verriegelung in der Ausgefahrenstellung

| Bau-<br>größe | Typ                                                          | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|--------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                              |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | Zusatzverriegelung in Ausgefahrenstellung E1.3 <sup>1)</sup> | 1SDA073838R1  | 85,50    | 0,100        | 1    |
| E2.3 - E6.3   | Zusatzverriegelung in Ausgefahrenstellung E2.3...E6.3        | 1SDA073839R1  | 100,00   | 0,026        | 1    |

1) Nicht kompatibel mit Castell KLP

#### Vorhängeschloss in Betrieb, Test, Ausgefahrenstellung - PLP

| Bau-<br>größe | Typ                                                                   | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-----------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                       |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | PLP Vorhängeschloss in Betrieb, Test, Ausgefahrenstellung E1.3        | 1SDA073840R1  | 292,00   | 0,100        | 1    |
| E2.3 - E6.3   | PLP Vorhängeschloss in Betrieb, Test, Ausgefahrenstellung E2.3...E6.3 | 1SDA126425R1  | 130,50   | 0,028        | 1    |

Hinweis: Schlüssellochbügel-/Schaftdurchmesser müssen für eine korrekte Bedienung übereinstimmen.



#### Verriegelung für Ein-/Ausfahren bewegliches Teil mit offener Tür - DLR <sup>1)</sup>

| Bau-<br>größe | Typ             | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-----------------|---------------|----------|--------------|------|
|               |                 |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | DLR E2.3...E6.3 | 1SDA073845R1  | 321,00   | 0,100        | 1    |

1) Nur als Einzelteil



#### Verriegelung der Türöffnung mit Leistungsschalter in Betrieb-/Teststellung - DLP <sup>1)</sup>

| Bau-<br>größe | Typ                                  | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|--------------------------------------|---------------|----------|--------------|------|
|               |                                      |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | DLP E1.3                             | 1SDA126426R1  | 220,30   |              | 1    |
| E2.3 - E6.3   | DLP E2.3...E6.3 links                | 1SDA126427R1  | 220,30   | 1,000        | 1    |
| E2.3 - E6.3   | DLP E2.3...E6.3 rechts <sup>2)</sup> | 1SDA128407R1  | 220,30   | 1,000        | 1    |

Hinweis: Bei Installation auf der rechten Seite ist das DLP eine Alternative zur mechanischen Verriegelung, AUX 15Q (15 Form C) oder Türverriegelung, welche nur öffnet, wenn der Schalter geschlossen ist (DLC).

1) Nur als Einzelteil

2) Der rechte DLP ist nicht kompatibel mit einer mechanischen Verriegelung 15Q, DLC and fast AUP rechts.

#### Verriegelung der Türöffnung mit Leistungsschalter in EIN-Stellung - DLC

| Bau-<br>größe | Typ                                                                                               | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|---------------------------------------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                                                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | DLC Türverriegelung Kabelzug für Unterteil von ausfahrb. Schalter E1.3                            | 1SDA081034R1  | 474,00   | 1,200        | 1    |
| E1.3          | DLC Türverriegelung direkt für Schalter mit Wandbefestigung E1.3                                  | 1SDA079779R1  | 630,00   | 1,200        | 1    |
| E1.3          | DLC Türverriegelung direkt für Unterteil von ausfahrb. Schalter E1.3                              | 1SDA079781R1  | 538,00   | 1,200        | 1    |
| E2.3 - E6.3   | DLC Verriegelung der Türöffnung mit Leistungsschalter in EIN-Stellung E2.3...E6.3 F <sup>1)</sup> | 1SDA126428R1  | 878,50   | 1,000        | 1    |
| E2.3 - E6.3   | DLC Verriegelung Direkttür E2.3 bis E6.3, ausfahrbar E2.3...E6.3 W <sup>1)</sup>                  | 1SDA129641R1  | 878,50   | 1,000        | 1    |

Hinweis: Bei Installation auf der rechten Seite ist das DLP eine Alternative zur mechanischen Verriegelung, AUX 15Q (15 Form C) oder Türverriegelung, welche nur öffnet, wenn der Schalter geschlossen ist (DLC).

1) Zu bestellen mit Hebel für Verriegelung [Gruppe 2] und Halterung für Verriegelung [1SDA126457R1]

## Zubehör Emax 3

### Mechanisches Zubehör



#### Schutzabdeckung für Bedientaste EIN/AUS - PBC

| Bau-<br>größe | Typ                                                                              | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                                  |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | PBC Öffner/Schließer Schutzabdeckung für Bedientasten sp. key E1.3               | 1SDA126429R1  | 130,50   | 0,100        | 1    |
| E1.3          | PBC Öffner/Schließer Schutzabdeckung für Bedientasten PL D=4mm/0.15" E1.3        | 1SDA126430R1  | 130,50   | 0,100        | 1    |
| E1.3          | PBC Öffner/Schließer Schutzabdeckung für Bedientasten PL D=7mm/0.27" E1.3        | 1SDA126431R1  | 130,50   | 0,100        | 1    |
| E1.3          | PBC Öffner/Schließer Schutzabdeckung für Bedientasten PL D=8mm/0.31" E1.3        | 1SDA126432R1  | 130,50   | 0,100        | 1    |
| E2.3 - E6.3   | PBC Öffner/Schließer Schutzabdeckung für Bedientasten sp. key E2.3...E6.3        | 1SDA126433R1  | 130,50   | 0,034        | 1    |
| E2.3 - E6.3   | PBC Öffner/Schließer Schutzabdeckung für Bedientasten PL D=4mm/0.15" E2.3...E6.3 | 1SDA126435R1  | 130,50   | 0,100        | 1    |
| E2.3 - E6.3   | PBC Öffner/Schließer Schutzabdeckung für Bedientasten PL D=7mm/0.27" E2.3...E6.3 | 1SDA126436R1  | 130,50   | 0,100        | 1    |
| E2.3 - E6.3   | PBC Öffner/Schließer Schutzabdeckung für Bedientasten PL D=8mm/0.31" E2.3...E6.3 | 1SDA126437R1  | 130,50   | 0,100        | 1    |
| E2.3 - E6.3   | PBC2 Schließer Schutzabdeckung für Bedientasten E2.3...E6.3                      | 1SDA126434R1  | 130,50   | 0,034        | 1    |

Hinweis: Schlüssellochbügel-/Schaftdurchmesser müssen für eine korrekte Bedienung übereinstimmen.



#### Abdeckrahmen für Leistungsschalter

| Bau-<br>größe | Typ                                                                 | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|---------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                     |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | IP30 Abdeckrahmen E1.3 Festeinbau                                   | 1SDA073862R1  | 124,00   | 0,214        | 1    |
| E1.3          | IP30 Abdeckrahmen E1.3 ausfahrbar                                   | 1SDA073863R1  | 127,00   | 0,214        | 1    |
| E2.3 - E6.3   | IP30 Abdeckrahmen E2.3...E6.3 Festeinbau                            | 1SDA073864R1  | 409,00   | 1,000        | 1    |
| E2.3 - E6.3   | IP30 Abdeckrahmen E2.3...E6.3 ausfahrbar                            | 1SDA073865R1  | 409,00   | 1,000        | 1    |
| E1.3          | IP30 Blindertür E1.3                                                | 1SDA126438R1  | 119,60   | 0,214        | 1    |
| E2.3 - E6.3   | IP30 Blindertür E2.3...E6.3                                         | 1SDA126439R1  | 119,60   |              | 1    |
| E1.3          | IP54 Abdeckrahmen, verschiedene Schlüssel E1.3 <sup>1)</sup>        | 1SDA073866R1  | 155,00   | 1,260        | 1    |
| E2.3 - E6.3   | IP54 Abdeckrahmen, verschiedene Schlüssel E2.3...E6.3 <sup>1)</sup> | 1SDA073867R1  | 894,00   | 2,460        | 1    |
| E1.3          | IP54 Abdeckrahmen, Schlüssel N.20005 E1.3 <sup>1)</sup>             | 1SDA073868R1  | 155,00   | 2,100        | 1    |
| E2.3 - E6.3   | IP54 Abdeckrahmen, Schlüssel N.20005 E2.3...E6.3 <sup>1)</sup>      | 1SDA073869R1  | 894,00   | 1,800        | 1    |

1) Nur als Einzelteil

#### Schutzauslöser

| Bau-<br>größe | Typ                                                     | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|---------------------------------------------------------|---------------|-------------|--------------|------|
|               |                                                         |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3          | Verschließbare Abdeckung für Schutzauslöser E1.3        | 1SDA126440R1  | 152,70      | 1,800        | 1    |
| E2.3 - E6.3   | Verschließbare Abdeckung für Schutzauslöser E2.3...E6.3 | 1SDA126441R1  | 152,70      | 1,800        | 1    |
| E2.3 - E6.3   | Verschließbare Abdeckung für Schutzauslöser E2.3...E6   | 1SDA128250R1  | auf Anfrage |              | 1    |

## Zubehör Emax 3

### Mechanisches Zubehör



#### Remote racking device - RRD

| Bau-<br>größe | Typ                                               | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|---------------------------------------------------|---------------|----------|--------------|------|
|               |                                                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | RRD Motor 110-220 V AC/DC <sup>2)</sup>           | 1SDA126190R1  | 6.834,60 |              | 1    |
| E1.3          | Festeinbau-Bausatz RRD für E1.3 <sup>1)</sup>     | 1SDA126191R1  | 1.007,20 |              | 1    |
| E2.3 - E6.3   | RRD Motor 110-220 V AC/DC <sup>2)</sup>           | 1SDA126192R1  | 6.834,60 |              | 1    |
| E2.3 - E6.3   | Befestigungsbausatz RRD E2.3...E6.3 <sup>1)</sup> | 1SDA126193R1  | 1.007,20 |              | 1    |
| E1.3 - E6.3   | RRD Controller Emax 3                             | 1SDA126194R1  | 6.834,60 |              | 1    |

1) Pro Leistungsschalter wird ein Satz benötigt.

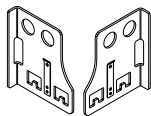
2) Es umfasst Motor, Stromversorgung und Steuerung.



#### Integrierter Remote racking device - RRD-E <sup>1)</sup>

| Bau-<br>größe | Typ                   | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-----------------------|---------------|----------|--------------|------|
|               |                       |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E4.3          | Integrierter RRD 24 V | 1SDA127015R1  | 6.834,60 |              | 1    |
| E6.3          | Integrierter RRD 24 V | 1SDA127016R1  | 6.834,60 |              | 1    |

1) Wird nur mit dem Leistungsschalter oder Lasttrennschalter geliefert



#### Hebebalken <sup>1)</sup>

| Bau-<br>größe | Pole   | IEC/UL | Version | Typ       | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|--------|--------|---------|-----------|---------------|----------|--------------|------|
|               |        |        |         |           |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | 3p; 4p | IEC/UL |         | F; W (MP) | 1SDA126442R1  | 73,10    | 1,000        | 1    |

1) Wird nur mit dem Leistungsschalter geliefert



#### Anschlussabdeckungen, hoch/tief - HTC/LTC – 3-polig

| Bau-<br>größe | Typ                                          | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------------------------------------|---------------|----------|--------------|------|
|               |                                              |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | HTC Anschlussabdeckungen, hoch E1.3 2 Stück  | 1SDA126443R1  | 140,50   | 0,509        | 1    |
| E1.3          | LTC Anschlussabdeckungen, flach E1.3 2 Stück | 1SDA126445R1  | 140,50   | 1,000        | 1    |

#### Anschlussabdeckungen, hoch/tief - HTC/LTC – 4-polig

| Bau-<br>größe | Typ                                          | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------------------------------------|---------------|----------|--------------|------|
|               |                                              |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | HTC Anschlussabdeckungen, hoch E1.3 2 Stück  | 1SDA126444R1  | 182,70   | 1,000        | 1    |
| E1.3          | LTC Anschlussabdeckungen, flach E1.3 2 Stück | 1SDA126446R1  | 182,70   | 1,000        | 1    |

## Zubehör Emax 3

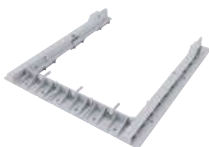
### Mechanisches Zubehör



#### Phasentrennwände - PB <sup>1)</sup>

| Bau-<br>größe | Typ                                                | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|----------------------------------------------------|---------------|----------|--------------|-----|
|               |                                                    |               | 1 Stk. € | 1 Stk.<br>kg |     |
| E1.3          | PB Trennwände H = 100 mm 4 Stk. E1.3 Festeinbau 3P | 1SDA073877R1  | 26,10    | 0,170        | 1   |
| E1.3          | PB Trennwände H = 100 mm 6 Stk. E1.3 Festeinbau 4P | 1SDA073878R1  | 38,90    | 0,170        | 1   |
| E1.3          | PB Trennwände H = 200 mm 4 Stk. E1.3 Festeinbau 3P | 1SDA073879R1  | 39,00    | 0,300        | 1   |
| E1.3          | PB Trennwände H = 200 mm 6 Stk. E1.3 Festeinbau 4P | 1SDA073880R1  | 58,00    | 0,300        | 1   |
| E1.3          | PB Trennwände 2 Stück E1.3 ausfahrbar 3P           | 1SDA076164R1  | 56,00    | 0,509        | 1   |
| E1.3          | Trennwände 3 Stück E1.3 ausfahrbar 4P              | 1SDA076165R1  | 83,50    | 0,509        | 1   |
| E2.3 - E6.3   | Trennwände 2 Stück E2.3...E6.3 Festeinbau 3P       | 1SDA076166R1  | 52,00    | 0,509        | 1   |
| E2.3 - E6.3   | Trennwände 3 Stück E2.3...E6.3 Festeinbau 4P       | 1SDA076167R1  | 111,00   | 1,000        | 1   |
| E2.3 - E6.3   | Trennwände 2 Stück E2.3...E6.3 ausfahrbar 3P       | 1SDA076168R1  | 75,00    | 0,509        | 1   |
| E2.3 - E6.3   | Trennwände 3 Stück E2.3...E6.3 ausfahrbar 4P       | 1SDA076169R1  | 111,00   | 1,000        | 1   |

Hinweis: Schlüssellochbügel-/Schaftdurchmesser müssen für eine korrekte Bedienung übereinstimmen.



#### Schutzbausatz <sup>1)</sup>

| Bau-<br>größe | Typ                                                      | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|----------------------------------------------------------|---------------|----------|--------------|-----|
|               |                                                          |               | 1 Stk. € | 1 Stk.<br>kg |     |
| E1.3          | Schutzbausatz für Unterteil E1.3 Festeinbau, steckbar 3p | 1SDA129642R1  | 140,50   |              | 1   |
| E1.3          | Schutzbausatz für Unterteil E1.3 Festeinbau, steckbar 4p | 1SDA129643R1  | 182,70   |              | 1   |
| E2.3          | Schutzbausatz für Unterteil E2.3 Festeinbau 3p           | 1SDA126567R1  | 140,50   |              | 1   |
| E2.3          | Schutzbausatz für Unterteil E2.3 Festeinbau 4p           | 1SDA126568R1  | 182,70   |              | 1   |
| E2.3          | Schutzbausatz für Unterteil E2.3 ausfahrbar 3p           | 1SDA126573R1  | 140,50   |              | 1   |
| E2.3          | Schutzbausatz für Unterteil E2.3 ausfahrbar 4p           | 1SDA126574R1  | 182,70   |              | 1   |
| E4.3          | Schutzbausatz für Unterteil E4.3 Festeinbau 3p           | 1SDA126569R1  | 140,50   |              | 1   |
| E4.3          | Schutzbausatz für Unterteil E4.3 Festeinbau 4p           | 1SDA126570R1  | 182,70   |              | 1   |
| E4.3          | Schutzbausatz für Unterteil E4.3 ausfahrbar 3p           | 1SDA126575R1  | 140,50   |              | 1   |
| E4.3          | Schutzbausatz für Unterteil E4.3 ausfahrbar 4p           | 1SDA126576R1  | 182,70   |              | 1   |
| E6.3          | Schutzbausatz für Unterteil E6.3 Festeinbau 3p           | 1SDA126571R1  | 140,50   |              | 1   |
| E6.3          | Schutzbausatz für Unterteil E6.3 Festeinbau 4p           | 1SDA126572R1  | 182,70   |              | 1   |
| E6.3          | Schutzbausatz für Unterteil E6.3 ausfahrbar 3p           | 1SDA126577R1  | 140,50   |              | 1   |
| E6.3          | Schutzbausatz für Unterteil E6.3 ausfahrbar 4p           | 1SDA126578R1  | 182,70   |              | 1   |
| E6.3          | Schutzbausatz für Unterteil E6.3 ausfahrbar 4p/f         | 1SDA127788R1  | 140,50   |              | 1   |

1) Rückseitige Flansch sind nicht mit vorderseitigen Anschlüssen kompatibel.

## Zubehör Emax 3

### Verriegelungen

#### Kabel für mechanische Verriegelung [Gruppe 1]

| Bau-<br>größe | Typ                  | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|----------------------|---------------|----------|--------------|-----|
|               |                      |               | 1 Stk. € | 1 Stk.<br>kg |     |
| E1.3 - E6.3   | Typ A horizontal     | 1SDA126447R1  | 358,90   | 0,700        | 1   |
| E2.3 - E6.3   | Typ B,C,D horizontal | 1SDA126448R1  | 358,90   | 2,141        | 1   |
| E1.3 - E6.3   | Typ A vertikal       | 1SDA126449R1  | 358,90   | 0,583        | 1   |
| E2.3 - E6.3   | Typ B,C,D vertikal   | 1SDA126450R1  | 358,90   | 1,725        | 1   |

Hinweis: Für jede Verriegelung muss ein Kabeltyp bestellt werden. Das Kabel muss zusammen mit dem festeingebauten Leistungsschalter oder dem Fahrgestell eines ausfahrbaren Leistungsschalters bestellt werden.

#### Hebel für die mechanische Verriegelung eines festeingebauten Leistungsschalters oder einer Halterung [Gruppe 2] – 3-polig

| Bau-<br>größe | Typ                                                       | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|-----------------------------------------------------------|---------------|----------|--------------|-----|
|               |                                                           |               | 1 Stk. € | 1 Stk.<br>kg |     |
| E2.3          | Hebel für mechanische Verriegelung des Leistungsschalters | 1SDA126451R1  | 179,20   | 0,090        | 1   |
| E4.3          | Hebel für mechanische Verriegelung des Leistungsschalters | 1SDA126452R1  | 179,20   | 0,080        | 1   |
| E6.3          | Hebel für mechanische Verriegelung des Leistungsschalters | 1SDA126453R1  | 179,20   | 1,000        | 1   |

Hinweis: Der Hebel für die mechanische Verriegelung ist für E1.3 nicht erforderlich.

#### Hebel für die mechanische Verriegelung eines festeingebauten Leistungsschalters oder einer Halterung [Gruppe 2] – 4-polig

| Bau-<br>größe | Typ                                                       | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|-----------------------------------------------------------|---------------|----------|--------------|-----|
|               |                                                           |               | 1 Stk. € | 1 Stk.<br>kg |     |
| E2.3          | Hebel für mechanische Verriegelung des Leistungsschalters | 1SDA126451R1  | 179,20   | 0,090        | 1   |
| E4.3          | Hebel für mechanische Verriegelung des Leistungsschalters | 1SDA126452R1  | 179,20   | 0,080        | 1   |
| E6.3          | Hebel für mechanische Verriegelung des Leistungsschalters | 1SDA126454R1  | 179,20   | 1,000        | 1   |

Hinweis: Der Hebel für die mechanische Verriegelung ist für E1.3 nicht erforderlich.

#### Unterstützung für die mechanische Verriegelung von festeingebauten Leistungsschaltern [Gruppe 3]

| Bau-<br>größe | Typ                                                                   | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|-----------------------------------------------------------------------|---------------|----------|--------------|-----|
|               |                                                                       |               | 1 Stk. € | 1 Stk.<br>kg |     |
| E1.3          | Träger für mechanische Verriegelung, Typ A - auf Bodenplatte montiert | 1SDA126455R1  | 437,10   | 0,900        | 1   |
| E1.3          | Träger für mechanische Verriegelung, Typ A - wandmontiert             | 1SDA126456R1  | 437,10   | 1,900        | 1   |
| E2.3 - E6.3   | Träger für mechanische Verriegelung, Typ A, B, D                      | 1SDA126457R1  | 574,00   | 1,400        | 1   |
| E2.3 - E6.3   | Träger für mechanische Verriegelung, Typ C                            | 1SDA126458R1  | 574,00   | 0,900        | 1   |

#### Unterstützung für die mechanische Verriegelung von festeingebauten Leistungsschaltern [Gruppe 4]

| Bau-<br>größe | Typ                                                                 | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|---------------------------------------------------------------------|---------------|----------|--------------|-----|
|               |                                                                     |               | 1 Stk. € | 1 Stk.<br>kg |     |
| E1.3          | Träger für mechanische Verriegelung, Typ A, steckbar und ausfahrbar | 1SDA126459R1  | 437,10   | 1,900        | 1   |
| E2.3 - E6.3   | Träger für mechanische Verriegelung, Typ A, B, D                    | 1SDA126457R1  | 574,00   | 1,400        | 1   |
| E2.3 - E6.3   | Träger für mechanische Verriegelung, Typ C                          | 1SDA126458R1  | 574,00   | 0,900        | 1   |

## Zubehör Emax 3

### Konnektivität



#### Optionen für Ekip aware

| Bau-<br>größe | Typ                                                          | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|--------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                              |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Ekip Aware keine WLAN Verbindung <sup>2)</sup>               | 1SDA128405R1  | 0,10     |              | 1    |
| E1.3 - E6.3   | Oberhalb installierbare, interne Klemmen, INST <sup>1)</sup> | 1SDA127756R1  | 0,10     |              | 1    |
| E1.3 - E6.3   | Extern installierbare Klemmen, INST <sup>1)</sup>            | 1SDA127757R1  | 0,10     |              | 1    |

1) Alle Ekip Aware- Schutzauslöser sind standardmäßig mit Niederspannungskabeln ausgestattet.

2) Das bedeutet, dass Bluetooth und NFC deaktiviert sind. Wird nur mit dem Leistungsschalter geliefert.

#### Externe Cartridge

| Bau-<br>größe | Typ                                      | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|------------------------------------------|---------------|----------|--------------|------|
|               |                                          |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Ekip Cartridge, 4 Steckplätze für Emax 3 | 1SDA127787R1  | 219,20   | 0,200        | 1    |

1) Alle Ekip Aware- Schutzauslöser sind standardmäßig mit Niederspannungskabeln ausgestattet.

2) Das bedeutet, dass Bluetooth und NFC deaktiviert sind. Wird nur mit dem Leistungsschalter geliefert.

#### Stromversorgung

| Bau-<br>größe | Typ                                                                  | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|----------------------------------------------------------------------|---------------|-------------|--------------|------|
|               |                                                                      |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Ekip Supply Lite 24-240 V AC/DC                                      | 1SDA126470R1  | 351,00      | 0,050        | 1    |
| E1.3 - E6.3   | Ekip Supply Evo Modbus TCP                                           | 1SDA126472R1  | 2.455,30    | 0,220        | 1    |
| E1.3 - E6.3   | Ekip Busbars Supply <sup>2) 3)</sup>                                 | 1SDA126493R1  | 1.583,50    | 0,220        | 1    |
| E1.3          | Kabelstecker Neutralleiter rechts L1 L2 L3 N - E1.3 <sup>1) 2)</sup> | 1SDA127758R1  | 110,40      |              | 1    |
| E2.3          | Kabelstecker Neutralleiter rechts L1 L2 L3 N - E2.3 <sup>1) 2)</sup> | 1SDA127759R1  | 110,40      |              | 1    |
| E4.3          | Kabelstecker Neutralleiter rechts L1 L2 L3 N - E4.3 <sup>1) 2)</sup> | 1SDA127760R1  | 110,40      |              | 1    |
| E6.3          | Kabelstecker Neutralleiter rechts L1 L2 L3 N - E6.3 <sup>1) 2)</sup> | 1SDA076261R1  | auf Anfrage |              | 1    |

1) Geeignet für Leistungsschalter mit Neutralleiter auf der rechten Seite (L1 L2 L3 N)

2) Wählen Sie das digitale Mess-Upgrade, um die Messungen zu aktivieren.

3) Spannungsmesskabel sind immer vorhanden.

#### Kommunikationsmodule

| Bau-<br>größe | Typ                                           | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|-----------------------------------------------|---------------|-------------|--------------|------|
|               |                                               |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Ekip Com Modbus RTU                           | 1SDA126471R1  | 3.370,00    | 0,097        | 1    |
| E1.3 - E6.3   | Ekip Com Profibus                             | 1SDA126473R1  | 2.605,20    | 0,100        | 1    |
| E1.3 - E6.3   | Ekip Com Profinet <sup>1)</sup>               | 1SDA126474R1  | 3.683,00    | 0,200        | 1    |
| E1.3 - E6.3   | Ekip Com EtherNet/IP <sup>1)</sup>            | 1SDA126475R1  | 2.455,30    | 0,200        | 1    |
| E1.3 - E6.3   | Ekip Com IEC61850 <sup>1)</sup>               | 1SDA126476R1  | 7.365,90    | 0,200        | 1    |
| E1.3 - E6.3   | Modbus TCP Security Protocol <sup>1) 2)</sup> | 1SDA126478R1  | auf Anfrage |              | 1    |

1) Ekip Supply Evo Modbus TCP erforderlich.

2) Wird nur mit dem Leistungsschalter geliefert. Es entspricht der Modbus-Sicherheitsprotokollspezifikation.

#### Signalling Module

| Bau-<br>größe | Typ                                      | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|------------------------------------------|---------------|----------|--------------|------|
|               |                                          |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Ekip Signalling 2K-1                     | 1SDA126481R1  | 257,80   | 0,050        | 1    |
| E1.3 - E6.3   | Ekip Signalling 2K-2                     | 1SDA126482R1  | 257,80   | 0,200        | 1    |
| E2.3 - E6.3   | Ekip Signalling 4K <sup>1)</sup>         | 1SDA126484R1  | 429,90   |              | 1    |
| E1.3 - E6.3   | Ekip Signalling 10K Link <sup>2)</sup>   | 1SDA126485R1  | 2.187,90 | 0,220        | 1    |
| E1.3 - E6.3   | Ekip Signalling Modbus TCP <sup>2)</sup> | 1SDA082485R1  | 2.832,00 | 0,456        | 1    |

1) Ekip 4K ist für das Modell E1.3 nicht verfügbar. Es handelt sich um eine Alternative zur Zusatzkontakteinheit AUX 6Q (6 Form C) bei anderen Rahmen.

2) Nur als Einzelteil

> Offene Leistungs-/Lasttrennschalter Emax 3 Kapitelinhaltsverzeichnis Seite 13/121

## Zubehör Emax 3

### Konnektivität



#### Temperaturmodule

| Bau-<br>größe | Typ                                      | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|------------------------------------------|---------------|-------------|--------------|------|
|               |                                          |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Ekip Temperature 4T-1 <sup>1)</sup>      | 1SDA126487R1  | 1.022,30    | 0,200        | 1    |
| E1.3 - E6.3   | Ekip Temperature 4T-2 <sup>1)</sup>      | 1SDA126488R1  | 1.124,60    | 0,200        | 1    |
| E1.3 - E6.3   | T-Sense Ambient                          | 1SDA126489R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | T-Sense Busbars                          | 1SDA126490R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Externer Sensor PT1000 3 m <sup>2)</sup> | 1SDA085695R1  | 296,00      | 0,200        | 1    |

1) Externe Sensoren PT100/PT1000 nicht im Lieferumfang enthalten.

2) Nur für Sammelschienenanwendungen. Die Bestellnummer umfasst ein einzelnes Modul.

#### Schutzmodule

| Bau-<br>größe | Typ                                              | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|--------------------------------------------------|---------------|-------------|--------------|------|
|               |                                                  |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Ekip RELT                                        | 1SDA126483R1  | 257,80      | 0,200        | 1    |
| E1.3 - E6.3   | Ekip Arc-Flash 6F-1                              | 1SDA126491R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Arc-Flash 6F-2                              | 1SDA128420R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Light-Sense Detector <sup>1)</sup>               | 1SDA126492R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Light- and Pressure-Sense Detector <sup>1)</sup> | 1SDA128423R1  | auf Anfrage |              | 1    |

1) Nur als Einzelteil

#### Synchrocheck-Module

| Bau-<br>größe | Typ               | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------------------|---------------|----------|--------------|------|
|               |                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Ekip Synchrocheck | 1SDA126494R1  | 3.611,20 | 0,220        | 1    |

#### Cybersicherheit-Module <sup>1)</sup>

| Bau-<br>größe | Typ                               | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|-----------------------------------|---------------|-------------|--------------|------|
|               |                                   |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Ekip Supply Evo Modbus TCP Secure | 1SDA128409R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Com Modbus RTU Secure        | 1SDA128408R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Com Profibus Secure          | 1SDA128410R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Com Profinet Secure          | 1SDA128411R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Com EtherNet/IP™ Secure      | 1SDA128412R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Com IEC61850 Secure          | 1SDA128413R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Signalling 2K-1 Secure       | 1SDA128415R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Signalling 2K-2 Secure       | 1SDA128416R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip RELT Secure                  | 1SDA128417R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Synchrocheck Secure          | 1SDA128424R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Temperature 4T-1 Secure      | 1SDA128418R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Temperature 4T-2 Secure      | 1SDA128419R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Arc-Flash 6F-1 Secure        | 1SDA128421R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Arc-Flash 6F-2 Secure        | 1SDA128422R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Ekip Signalling 10K Link Secure   | 1SDA133779R1  | auf Anfrage |              | 1    |

1) Um die Anforderungen der Norm IEC 62443-4-2 zu erfüllen, müssen sowohl Cybersicherheitsmodule als auch Cybersicherheits-Leistungsschalter (1SDA126529R1) zusammen erworben werden.

# Zubehör Emax 3

## Anzeigen



| Anzeigesystem |                |               |                       |                         |                 |
|---------------|----------------|---------------|-----------------------|-------------------------|-----------------|
| Bau-<br>größe | Typ            | Bestellnummer | Preis<br><br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br><br>Stk. |
| E1.3 - E6.3   | Lite Panel     | 1SDA114809R1  | 3.305,00              | 0,597                   | 1               |
| E1.3 - E6.3   | Lite Panel Pro | 1SDA123321R1  | 8.280,00              | 2,400                   | 1               |



## Zubehör Emax 3

### Digitale Upgrades

#### Schutzfunktionen

| Bau-<br>größe | Typ                                          | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|----------------------------------------------|---------------|-------------|--------------|------|
|               |                                              |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Schutzfunktion S, IEC, Offline <sup>1)</sup> | 1SDA126495R1  | 158,20      |              | 1    |
| E1.3 - E6.3   | Schutzfunktion G, IEC, Offline <sup>1)</sup> | 1SDA126503R1  | 1.524,00    |              | 1    |
| E1.3 - E6.3   | L Schutzfunktion, AUS                        | 1SDA126561R1  | 34,40       |              | 1    |
| E1.3 - E6.3   | RC Schutzfunktion                            | 1SDA126562R1  | 34,40       |              | 1    |
| E1.3 - E6.3   | Erweiterter MDGF                             | 1SDA126512R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Erweiterter Stromschutz für Emax 3           | 1SDA126513R1  | 2.158,20    |              | 1    |
| E1.3 - E6.3   | Spannungsschutz für Emax 3                   | 1SDA126514R1  | 1.801,00    |              | 1    |
| E1.3 - E6.3   | Frequenzschutz für Emax 3                    | 1SDA126515R1  | 899,30      |              | 1    |
| E1.3 - E6.3   | Leistungsschutz für Emax 3                   | 1SDA126516R1  | 2.158,20    |              | 1    |
| E1.3 - E6.3   | Richtungsschutz                              | 1SDA126517R1  | 2.158,20    |              | 1    |
| E1.3 - E6.3   | Erweiterter Spannungsschutz für Emax 3       | 1SDA126518R1  | 1.862,00    |              | 1    |
| E1.3 - E6.3   | Duale Einstellung                            | 1SDA126524R1  | 359,70      |              | 1    |
| E1.3 - E6.3   | Dreifache Einstellung                        | 1SDA126525R1  | 539,60      |              | 1    |

1) Nur über ABB Ability Marketplace™ verfügbar.

#### Upgrades für Netzqualitäterfassung

| Bau-<br>größe | Typ                                     | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-----------------------------------------|---------------|----------|--------------|------|
|               |                                         |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Messpaket für Emax 3                    | 1SDA126519R1  | 1.801,00 |              | 1    |
| E1.3 - E6.3   | Netzwerkanalysator                      | 1SDA126520R1  | 1.798,60 |              | 1    |
| E1.3 - E6.3   | Datalogger Pro für Emax 3 <sup>1)</sup> | 1SDA126522R1  | 719,40   |              | 1    |

1) Die SD-Karte ist nicht im Lieferumfang enthalten.

#### Upgrades für digitale Tools

| Bau-<br>größe | Typ                          | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|------------------------------|---------------|-------------|--------------|------|
|               |                              |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Remote Control <sup>1)</sup> | 1SDA126526R1  | auf Anfrage |              | 1    |
| E1.3 - E6.3   | Test Area PRO <sup>2)</sup>  | 1SDA126528R1  | auf Anfrage |              | 1    |

1) Nur für EPiC Mobile

2) Nur für Ekip Connect, Ersatz für Ekip T&P als Software-Lösung

## Zubehör Emax 3

### Digitale Upgrades

#### Upgrades für Lastmanagement

| Bau-<br>größe | Typ                        | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3 - E6.3   | Power Controller           | 1SDA126523R1  | 9.404,10          |                         | 1           |
| E1.3 - E6.3   | Adaptiver Lastabwurf       | 1SDA126530R1  | 10.376,40         |                         | 1           |
| E1.3 - E6.3   | Benutzerdefinierte Logiken | 1SDA126527R1  | auf Anfrage       |                         | 1           |

#### Upgrades für Kommunikation

| Bau-<br>größe | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3 - E6.3   | Com Link <sup>1)</sup> | 1SDA126479R1  | 338,70            | 1,000                   | 1           |

1) Ekip Supply Evo Modbus TCP ist erforderlich

#### Digital rating plug Upgrade

| Bau-<br>größe | Typ                                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3 - E6.3   | Flexible Digital Rating Plug <sup>1) 2)</sup> | 1SDA126541R1  | 34,40             |                         | 1           |
| E1.3 - E6.3   | Rating Plug Card <sup>3)</sup>                | 1SDA126542R1  | 34,40             |                         | 1           |

1) Wenn der Digital Rating Plug ausgetauscht wird, muss eine Rating Plug-Karte erworben werden.

2) Nur als Einzelteil, bestellbar über ABB Ability Marketplace™.

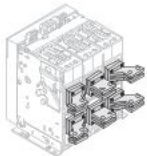
3) Die Rating-Plug-Karte enthält einen Satz Aufkleber mit unterschiedlichen  $I_n$ -Werten, die beim Austausch des Digital Rating Plug auf den Leistungsschalter aufgebracht werden können.

## Zubehör Emax 3

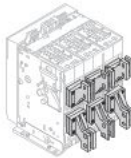
### Anschlüsse



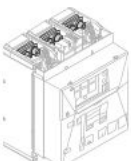
Einstellbarer rückseitiger Anschluss - HR VR



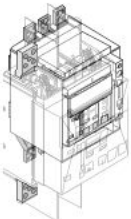
Horizontaler rückseitiger gespreizter Anschluss - SHR



Vertikaler rückseitiger gespreizter Anschluss - SVR



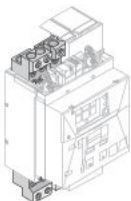
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm² - FC CuAl

#### Satz für Anschlüsse – installiert für Festeinbau Leistungsschalter – 3-polig

| Bau-<br>größe | Aus-<br>führung | $I_{u\ max}$<br>1 s | Typ                                        | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------|--------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3          | F               | 1.600               | Satz EF oben <sup>2)</sup>                 | 1SDA073963R1  | 187,00            | 0,450                   | 1           |
| E1.3          | F               | 1.600               | Satz EF unten <sup>2)</sup>                | 1SDA073965R1  | 187,00            | 0,450                   | 1           |
| E1.3          | F               | 1.600               | Satz F <sup>2)</sup>                       | –             | –                 |                         |             |
| E1.3          | F               | 1.600               | Satz ES oben <sup>2)</sup>                 | 1SDA073975R1  | 333,00            | 4,700                   | 1           |
| E1.3          | F               | 1.600               | Satz ES unten <sup>2)</sup>                | 1SDA073977R1  | 333,00            | 4,700                   | 1           |
| E1.3          | F               | 1.600               | Satz HR oben <sup>2)</sup>                 | 1SDA073981R1  | 204,00            | 0,850                   | 1           |
| E1.3          | F               | 1.600               | Satz HR unten <sup>2)</sup>                | 1SDA073983R1  | 204,00            | 0,850                   | 1           |
| E1.3          | F               | 1.600               | Satz VR oben <sup>2)</sup>                 | 1SDA073985R1  | 204,00            | 0,850                   | 1           |
| E1.3          | F               | 1.600               | Satz VR unten <sup>2)</sup>                | 1SDA073987R1  | 204,00            | 0,850                   | 1           |
| E1.3          | F               | 1.600               | Satz FC CuAl 4x240 mm² oben <sup>2)</sup>  | 1SDA073997R1  | 333,00            | 0,332                   | 1           |
| E1.3          | F               | 1.600               | Satz FC CuAl 4x240 mm² unten <sup>2)</sup> | 1SDA073999R1  | 333,00            | 0,332                   | 1           |
| E2.3          | F               | 2.000               | Satz HR oben <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E2.3          | F               | 2.000               | Satz HR unten <sup>1) 3)</sup>             | –             | –                 |                         |             |
| E2.3          | F               | 2.000               | Satz VR oben <sup>3)</sup>                 | 1SDA074003R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | F               | 2.000               | Satz VR unten <sup>3)</sup>                | 1SDA074005R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | F               | 2.500               | Satz HR oben <sup>1)</sup>                 | –             | –                 |                         |             |
| E2.3          | F               | 2.500               | Satz HR unten <sup>1)</sup>                | –             | –                 |                         |             |
| E2.3          | F               | 2.500               | Satz VR oben                               | 1SDA074009R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | F               | 2.500               | Satz VR unten                              | 1SDA074011R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | F               | 2.000               | Satz SHR oben                              | 1SDA074045R1  | 171,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000               | Satz SHR unten                             | 1SDA074047R1  | 171,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500               | Satz SHR oben                              | 1SDA074051R1  | 508,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500               | Satz SHR unten                             | 1SDA074053R1  | 508,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000               | Satz SVR oben                              | 1SDA074057R1  | 176,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000               | Satz SVR unten                             | 1SDA074059R1  | 176,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500               | Satz SVR oben                              | 1SDA074063R1  | 283,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500               | Satz SVR unten                             | 1SDA074065R1  | 283,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500               | Satz F oben <sup>2)</sup>                  | 1SDA074118R1  | 674,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500               | Satz F unten <sup>2)</sup>                 | 1SDA074120R1  | 674,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500               | Satz LHR oben                              | 1SDA115515R1  | 545,00            |                         | 1           |
| E2.3          | F               | 2.500               | Satz LHR unten                             | 1SDA115516R1  | 545,00            |                         | 1           |
| E2.3          | F               | 2.500               | Satz LVR oben                              | 1SDA117296R1  | 545,00            |                         | 1           |
| E2.3          | F               | 2.500               | Satz LVR unten                             | 1SDA117297R1  | 545,00            |                         | 1           |
| E4.3          | F               | 3.200               | Satz HR oben <sup>1)</sup>                 | –             | –                 |                         |             |
| E4.3          | F               | 3.200               | Satz HR unten <sup>1)</sup>                | –             | –                 |                         |             |
| E4.3          | F               | 3.200               | Satz VR oben                               | 1SDA074015R1  | 0,06              | 1,000                   | 1           |
| E4.3          | F               | 3.200               | Satz VR unten                              | 1SDA074017R1  | 0,06              | 1,000                   | 1           |
| E4.3          | F               | 3.200               | Satz SHR oben                              | 1SDA082816R1  | 342,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200               | Satz SHR unten                             | 1SDA082818R1  | 342,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200               | Satz SVR oben                              | 1SDA082828R1  | 342,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200               | Satz SVR unten                             | 1SDA082830R1  | 342,00            | 1,000                   | 1           |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

3) Für Anschlussklemmen: Bei Ersetzung durch F-Anschlüssen bitte ABB kontaktieren.

## Zubehör Emax 3

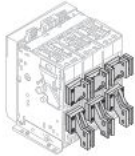
### Anschlüsse



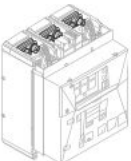
Einstellbarer rückseitiger Anschluss - HR VR



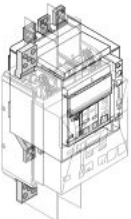
Horizontaler rückseitiger gespreizter Anschluss - SHR



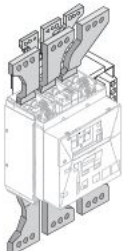
Vertikaler rückseitiger gespreizter Anschluss - SVR



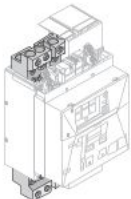
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Festeinbau Leistungsschalter – 4-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                                                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|--------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3          | F               | 1.600                     | Satz EF oben <sup>2)</sup>                             | 1SDA073964R1  | 246,00            | 0,600                   | 1           |
| E1.3          | F               | 1.600                     | Satz EF unten <sup>2)</sup>                            | 1SDA073966R1  | 246,00            | 0,600                   | 1           |
| E1.3          | F               | 1.600                     | Satz F <sup>2)</sup>                                   | –             | –                 |                         |             |
| E1.3          | F               | 1.600                     | Satz ES oben <sup>2)</sup>                             | 1SDA073976R1  | 632,00            | 6,200                   | 1           |
| E1.3          | F               | 1.600                     | Satz ES unten <sup>2)</sup>                            | 1SDA073978R1  | 632,00            | 6,200                   | 1           |
| E1.3          | F               | 1.600                     | Satz HR oben <sup>2)</sup>                             | 1SDA073982R1  | 265,00            | 1,000                   | 1           |
| E1.3          | F               | 1.600                     | Satz HR unten <sup>2)</sup>                            | 1SDA073984R1  | 265,00            | 1,000                   | 1           |
| E1.3          | F               | 1.600                     | Satz VR oben <sup>2)</sup>                             | 1SDA073986R1  | 265,00            | 1,000                   | 1           |
| E1.3          | F               | 1.600                     | Satz VR unten <sup>2)</sup>                            | 1SDA073988R1  | 265,00            | 1,000                   | 1           |
| E1.3          | F               | 1.600                     | Satz FC CuAl 4x240 mm <sup>2</sup> oben <sup>2)</sup>  | 1SDA073998R1  | 433,00            | 0,422                   | 1           |
| E1.3          | F               | 1.600                     | Satz FC CuAl 4x240 mm <sup>2</sup> unten <sup>2)</sup> | 1SDA074000R1  | 432,00            | 0,422                   | 1           |
| E2.3          | F               | 2.000                     | Satz HR oben <sup>1) 3)</sup>                          | –             | –                 |                         |             |
| E2.3          | F               | 2.000                     | Satz HR unten <sup>1) 3)</sup>                         | –             | –                 |                         |             |
| E2.3          | F               | 2.000                     | Satz VR oben <sup>3)</sup>                             | 1SDA074004R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz VR unten <sup>3)</sup>                            | 1SDA074006R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz HR oben <sup>1)</sup>                             | –             | –                 |                         |             |
| E2.3          | F               | 2.500                     | Satz HR unten <sup>1)</sup>                            | –             | –                 |                         |             |
| E2.3          | F               | 2.500                     | Satz VR oben                                           | 1SDA074010R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz VR unten                                          | 1SDA074012R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz SHR oben                                          | 1SDA074046R1  | 221,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz SHR unten                                         | 1SDA074048R1  | 221,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz SHR oben                                          | 1SDA074052R1  | 661,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz SHR unten                                         | 1SDA074054R1  | 661,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz SVR oben                                          | 1SDA074058R1  | 229,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz SVR unten                                         | 1SDA074060R1  | 229,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz SVR oben                                          | 1SDA074064R1  | 369,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz SVR unten                                         | 1SDA074066R1  | 369,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz F oben <sup>2)</sup>                              | 1SDA074119R1  | 875,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz F unten <sup>2)</sup>                             | 1SDA074121R1  | 875,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz LHR oben                                          | 1SDA115530R1  | 708,00            |                         | 1           |
| E2.3          | F               | 2.500                     | Satz LHR unten                                         | 1SDA115532R1  | 708,00            |                         | 1           |
| E2.3          | F               | 2.500                     | Satz LVR oben                                          | 1SDA117308R1  | 708,00            |                         | 1           |
| E2.3          | F               | 2.500                     | Satz LVR unten                                         | 1SDA117309R1  | 708,00            |                         | 1           |
| E4.3          | F               | 3.200                     | Satz HR oben <sup>1)</sup>                             | –             | –                 |                         |             |
| E4.3          | F               | 3.200                     | Satz HR unten <sup>1)</sup>                            | –             | –                 |                         |             |
| E4.3          | F               | 3.200                     | Satz VR oben                                           | 1SDA074016R1  | auf Anfrage       | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz VR unten                                          | 1SDA074018R1  | auf Anfrage       | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SHR oben                                          | 1SDA082817R1  | 444,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SHR unten                                         | 1SDA082819R1  | 444,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SVR oben                                          | 1SDA082829R1  | 444,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SVR unten                                         | 1SDA082831R1  | 444,00            | 1,000                   | 1           |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

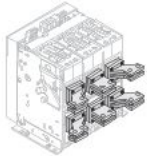
3) Für Anschlussklemmen: Bei Ersetzung durch F-Anschlüssen bitte ABB kontaktieren.

# Zubehör Emax 3

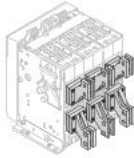
## Anschlüsse



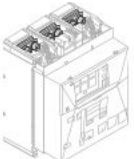
Einstellbarer rückseitiger Anschluss - HR VR



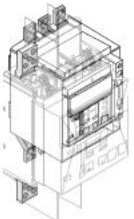
Horizontaler rückseitiger gespreizter Anschluss - SHR



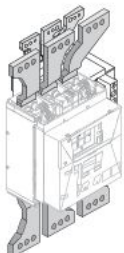
Vertikaler rückseitiger gespreizter Anschluss - SVR



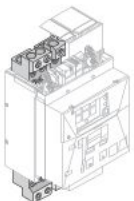
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

### Satz für Anschlüsse – installiert für Festeinbau Leistungsschalter – 3-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                                                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|--------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3          | F               | 1.600                     | Satz EF oben <sup>2)</sup>                             | 1SDA073967R1  | 187,00            | 0,450                   | 1           |
| E1.3          | F               | 1.600                     | Satz EF unten <sup>2)</sup>                            | 1SDA073967R1  | 187,00            | 0,450                   | 1           |
| E1.3          | F               | 1.600                     | Satz F <sup>2)</sup>                                   | 1SDA073973R1  | 68,50             | 0,100                   | 1           |
| E1.3          | F               | 1.600                     | Satz ES oben <sup>2)</sup>                             | 1SDA073979R1  | 345,00            | 4,700                   | 1           |
| E1.3          | F               | 1.600                     | Satz ES unten <sup>2)</sup>                            | 1SDA076076R1  | 330,00            | 4,700                   | 1           |
| E1.3          | F               | 1.600                     | Satz HR oben <sup>2)</sup>                             | 1SDA073989R1  | 204,00            | 1,550                   | 1           |
| E1.3          | F               | 1.600                     | Satz HR unten <sup>2)</sup>                            | 1SDA073989R1  | 204,00            | 1,550                   | 1           |
| E1.3          | F               | 1.600                     | Satz VR oben <sup>2)</sup>                             | 1SDA073989R1  | 204,00            | 1,550                   | 1           |
| E1.3          | F               | 1.600                     | Satz VR unten <sup>2)</sup>                            | 1SDA073989R1  | 204,00            | 1,550                   | 1           |
| E1.3          | F               | 1.600                     | Satz FC CuAl 4x240 mm <sup>2</sup> oben <sup>2)</sup>  | 1SDA074001R1  | 333,00            | 0,332                   | 1           |
| E1.3          | F               | 1.600                     | Satz FC CuAl 4x240 mm <sup>2</sup> unten <sup>2)</sup> | 1SDA074001R1  | 333,00            | 0,332                   | 1           |
| E2.3          | F               | 2.000                     | Satz HR oben <sup>1) 3)</sup>                          | 1SDA074007R1  | 411,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz HR unten <sup>1) 3)</sup>                         | 1SDA074007R1  | 411,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz VR oben <sup>3)</sup>                             | 1SDA074007R1  | 411,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz VR unten <sup>3)</sup>                            | 1SDA074007R1  | 411,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz HR oben <sup>1)</sup>                             | 1SDA074013R1  | 750,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz HR unten <sup>1)</sup>                            | 1SDA074013R1  | 750,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz VR oben                                           | 1SDA074013R1  | 750,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz VR unten                                          | 1SDA074013R1  | 750,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz SHR oben                                          | 1SDA074049R1  | 573,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz SHR unten                                         | 1SDA074049R1  | 573,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz SHR oben                                          | 1SDA074055R1  | 1.272,00          | 1,500                   | 1           |
| E2.3          | F               | 2.500                     | Satz SHR unten                                         | 1SDA074055R1  | 1.272,00          | 1,500                   | 1           |
| E2.3          | F               | 2.000                     | Satz SVR oben                                          | 1SDA074061R1  | 587,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz SVR unten                                         | 1SDA074061R1  | 587,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz SVR oben                                          | 1SDA074067R1  | 710,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz SVR unten                                         | 1SDA074067R1  | 710,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz F oben <sup>2)</sup>                              | 1SDA074122R1  | 1.119,00          | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz F unten <sup>2)</sup>                             | 1SDA074124R1  | 1.119,00          | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz LHR oben                                          | 1SDA115527R1  | 1.377,00          |                         | 1           |
| E2.3          | F               | 2.500                     | Satz LHR unten                                         | 1SDA115527R1  | 1.377,00          |                         | 1           |
| E2.3          | F               | 2.500                     | Satz LVR oben                                          | 1SDA115527R1  | 1.377,00          |                         | 1           |
| E2.3          | F               | 2.500                     | Satz LVR unten                                         | 1SDA115527R1  | 1.377,00          |                         | 1           |
| E4.3          | F               | 3.200                     | Satz HR oben <sup>1)</sup>                             | 1SDA074019R1  | 750,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz HR unten <sup>1)</sup>                            | 1SDA074019R1  | 750,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz VR oben                                           | 1SDA074019R1  | 750,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz VR unten                                          | 1SDA074019R1  | 750,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SHR oben                                          | 1SDA082820R1  | 855,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SHR unten                                         | 1SDA082820R1  | 855,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SVR oben                                          | 1SDA082832R1  | 855,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SVR unten                                         | 1SDA082832R1  | 855,00            | 1,000                   | 1           |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

3) Für Anschlussklemmen: Bei Ersetzung durch F-Anschlüssen bitte ABB kontaktieren.

## Zubehör Emax 3

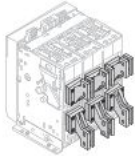
### Anschlüsse



Einstellbarer rückseitiger Anschluss - HR VR



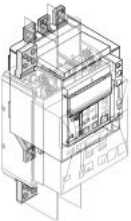
Horizontaler rückseitiger gespreizter Anschluss - SHR



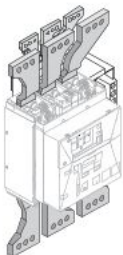
Vertikaler rückseitiger gespreizter Anschluss - SVR



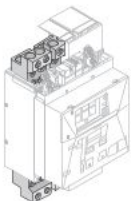
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Festeinbau Leistungsschalter – 4-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                                                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|--------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3          | F               | 1.600                     | Satz EF oben <sup>2)</sup>                             | 1SDA073968R1  | 246,00            | 0,600                   | 1           |
| E1.3          | F               | 1.600                     | Satz EF unten <sup>2)</sup>                            | 1SDA073968R1  | 246,00            | 0,600                   | 1           |
| E1.3          | F               | 1.600                     | Satz F <sup>2)</sup>                                   | 1SDA073974R1  | 89,00             | 0,900                   | 1           |
| E1.3          | F               | 1.600                     | Satz ES oben <sup>2)</sup>                             | 1SDA073980R1  | 632,00            | 6,200                   | 1           |
| E1.3          | F               | 1.600                     | Satz ES unten <sup>2)</sup>                            | 1SDA073980R1  | 632,00            | 6,200                   | 1           |
| E1.3          | F               | 1.600                     | Satz HR oben <sup>2)</sup>                             | 1SDA073990R1  | 265,00            | 1,000                   | 1           |
| E1.3          | F               | 1.600                     | Satz HR unten <sup>2)</sup>                            | 1SDA073990R1  | 265,00            | 1,000                   | 1           |
| E1.3          | F               | 1.600                     | Satz VR oben <sup>2)</sup>                             | 1SDA073990R1  | 265,00            | 1,000                   | 1           |
| E1.3          | F               | 1.600                     | Satz VR unten <sup>2)</sup>                            | 1SDA073990R1  | 265,00            | 1,000                   | 1           |
| E1.3          | F               | 1.600                     | Satz FC CuAl 4x240 mm <sup>2</sup> oben <sup>2)</sup>  | 1SDA074002R1  | 433,00            | 0,440                   | 1           |
| E1.3          | F               | 1.600                     | Satz FC CuAl 4x240 mm <sup>2</sup> unten <sup>2)</sup> | 1SDA074002R1  | 433,00            | 0,440                   | 1           |
| E2.3          | F               | 2.000                     | Satz HR oben <sup>1) 3)</sup>                          | 1SDA074008R1  | 536,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz HR unten <sup>1) 3)</sup>                         | 1SDA074008R1  | 536,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz VR oben <sup>3)</sup>                             | 1SDA074008R1  | 536,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz VR unten <sup>3)</sup>                            | 1SDA074008R1  | 536,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz HR oben <sup>1)</sup>                             | 1SDA074014R1  | 971,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz HR unten <sup>1)</sup>                            | 1SDA074014R1  | 971,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz VR oben                                           | 1SDA074014R1  | 971,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz VR unten                                          | 1SDA074014R1  | 971,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz SHR oben                                          | 1SDA074050R1  | 750,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz SHR unten                                         | 1SDA074050R1  | 750,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz SHR oben                                          | 1SDA074056R1  | 1.652,00          | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz SHR unten                                         | 1SDA074056R1  | 1.652,00          | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz SVR oben                                          | 1SDA074068R1  | 924,00            | 1,000                   | 1           |
| E2.3          | F               | 2.000                     | Satz SVR unten                                         | 1SDA074068R1  | 924,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz SVR oben                                          | 1SDA074062R1  | 766,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz SVR unten                                         | 1SDA074062R1  | 766,00            | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz F oben <sup>2)</sup>                              | 1SDA074123R1  | 1.453,00          | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz F unten <sup>2)</sup>                             | 1SDA074125R1  | 1.453,00          | 1,000                   | 1           |
| E2.3          | F               | 2.500                     | Satz LHR oben                                          | 1SDA115543R1  | 1.786,00          |                         | 1           |
| E2.3          | F               | 2.500                     | Satz LHR unten                                         | 1SDA115543R1  | 1.786,00          |                         | 1           |
| E2.3          | F               | 2.500                     | Satz LVR oben                                          | 1SDA115543R1  | 1.786,00          |                         | 1           |
| E2.3          | F               | 2.500                     | Satz LVR unten                                         | 1SDA115543R1  | 1.786,00          |                         | 1           |
| E4.3          | F               | 3.200                     | Satz HR oben <sup>1)</sup>                             | 1SDA074020R1  | 971,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz HR unten <sup>1)</sup>                            | 1SDA074020R1  | 971,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz VR oben                                           | 1SDA074020R1  | 971,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz VR unten                                          | 1SDA074020R1  | 971,00            | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SHR oben                                          | 1SDA082821R1  | 1.107,00          | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SHR unten                                         | 1SDA082821R1  | 1.107,00          | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SVR oben                                          | 1SDA082833R1  | 1.107,00          | 1,000                   | 1           |
| E4.3          | F               | 3.200                     | Satz SVR unten                                         | 1SDA082833R1  | 1.107,00          | 1,000                   | 1           |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

3) Für Anschlussklemmen: Bei Ersetzung durch F-Anschlüssen bitte ABB kontaktieren.

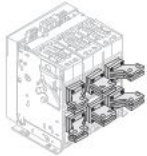


# Zubehör Emax 3

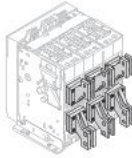
## Anschlüsse



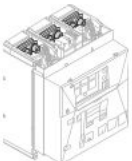
Einstellbarer rückseitiger Anschluss - HR VR



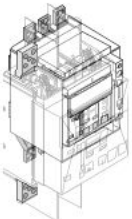
Horizontaler rückseitiger gespreizter Anschluss - SHR



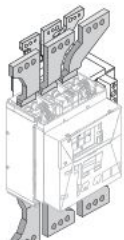
Vertikaler rückseitiger gespreizter Anschluss - SVR



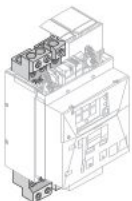
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

### Satz für Anschlüsse – installiert für Festeinbau Leistungsschalter – 3-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                                         | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|---------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E4.3          | F               | 3.200                     | Satz HR oben (multi stab) <sup>1) 3)</sup>  | 1SDA129716R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz HR unten (multi stab) <sup>1) 3)</sup> | 1SDA129720R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz VR oben (multi stab) <sup>3)</sup>     | 1SDA129717R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz VR unten (multi stab) <sup>3)</sup>    | 1SDA129721R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 4.000                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E4.3          | F               | 4.000                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E4.3          | F               | 4.000                     | Satz VR oben <sup>3)</sup>                  | 1SDA074021R1  | auf Anfrage       | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz VR unten <sup>3)</sup>                 | 1SDA074023R1  | auf Anfrage       | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz F oben <sup>2)</sup>                   | 1SDA074126R1  | 958,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz F unten <sup>2)</sup>                  | 1SDA074128R1  | 983,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SHR oben                               | 1SDA082822R1  | 375,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SHR unten                              | 1SDA082824R1  | 375,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SVR oben                               | 1SDA082834R1  | 375,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SVR unten                              | 1SDA082836R1  | 375,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz LHR oben                               | 1SDA115517R1  | 421,00            |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LHR unten                              | 1SDA115518R1  | 421,00            |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LVR oben                               | 1SDA117298R1  | 421,00            |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LVR unten                              | 1SDA117299R1  | 421,00            |                         | 1           |
| E6.3          | F               | 5.000                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E6.3          | F               | 5.000                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E6.3          | F               | 5.000                     | Satz VR oben <sup>3)</sup>                  | 1SDA074027R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | F               | 5.000                     | Satz VR unten <sup>3)</sup>                 | 1SDA074030R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | F               | 5.000                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E6.3/f        | F               | 5.000                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E6.3/f        | F               | 5.000                     | Satz VR oben <sup>3)</sup>                  | –             | –                 |                         |             |
| E6.3/f        | F               | 5.000                     | Satz VR unten <sup>3)</sup>                 | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz F oben <sup>2)</sup>                   | 1SDA074134R1  | 1.615,00          | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz F unten <sup>2)</sup>                  | 1SDA074137R1  | 1.615,00          | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz F oben <sup>2)</sup>                   | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz F unten <sup>2)</sup>                  | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz VR oben <sup>3)</sup>                  | 1SDA074036R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz VR unten <sup>3)</sup>                 | 1SDA074039R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz VR oben <sup>3)</sup>                  | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz VR unten <sup>3)</sup>                 | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz LHR oben                               | 1SDA115519R1  | 0,06              |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LHR unten                              | 1SDA115520R1  | 0,06              |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LVR oben                               | 1SDA117300R1  | 0,06              |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LVR unten                              | 1SDA117301R1  | 0,06              |                         | 1           |
| E6.3/f        | F               | 6.300                     | Satz LHR oben                               | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz LHR unten                              | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz LVR oben                               | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz LVR unten                              | –             | –                 |                         |             |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

3) Für Anschlussklemmen: Bei Ersetzung durch F-Anschlüssen bitte ABB kontaktieren.

## Zubehör Emax 3

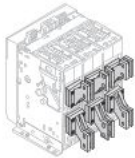
### Anschlüsse



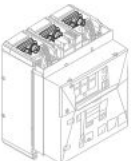
Einstellbarer rückseitiger Anschluss - HR VR



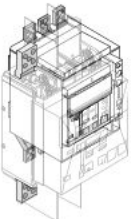
Horizontaler rückseitiger gespreizter Anschluss - SHR



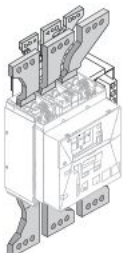
Vertikaler rückseitiger gespreizter Anschluss - SVR



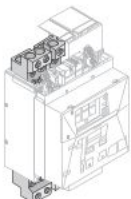
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Festeinbau Leistungsschalter – 4-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                                         | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|---------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E4.3          | F               | 3.200                     | Satz HR oben (multi stab) <sup>1) 3)</sup>  | 1SDA129718R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz HR unten (multi stab) <sup>1) 3)</sup> | 1SDA129722R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz VR oben (multi stab) <sup>3)</sup>     | 1SDA129719R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz VR unten (multi stab) <sup>3)</sup>    | 1SDA129723R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 4.000                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E4.3          | F               | 4.000                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E4.3          | F               | 4.000                     | Satz VR oben <sup>3)</sup>                  | 1SDA074022R1  | auf Anfrage       | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz VR unten <sup>3)</sup>                 | 1SDA074024R1  | auf Anfrage       | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz F oben <sup>2)</sup>                   | 1SDA074127R1  | 1.349,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz F unten <sup>2)</sup>                  | 1SDA074129R1  | 1.349,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SHR oben                               | 1SDA082823R1  | 489,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SHR unten                              | 1SDA082825R1  | 489,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SVR oben                               | 1SDA082835R1  | 489,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SVR unten                              | 1SDA082837R1  | 489,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz LHR oben                               | 1SDA115533R1  | 550,00            |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LHR unten                              | 1SDA115534R1  | 550,00            |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LVR oben                               | 1SDA117310R1  | 550,00            |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LVR unten                              | 1SDA117311R1  | 550,00            |                         | 1           |
| E6.3          | F               | 5.000                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E6.3          | F               | 5.000                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E6.3          | F               | 5.000                     | Satz VR oben <sup>3)</sup>                  | 1SDA074028R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | F               | 5.000                     | Satz VR unten <sup>3)</sup>                 | 1SDA074031R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | F               | 5.000                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E6.3/f        | F               | 5.000                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E6.3/f        | F               | 5.000                     | Satz VR oben <sup>3)</sup>                  | 1SDA074029R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | F               | 5.000                     | Satz VR unten <sup>3)</sup>                 | 1SDA074032R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz F oben <sup>2)</sup>                   | 1SDA074135R1  | 2.098,00          | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz F unten <sup>2)</sup>                  | 1SDA074138R1  | 2.098,00          | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz F oben <sup>2)</sup>                   | 1SDA074136R1  | 2.412,00          | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz F unten <sup>2)</sup>                  | 1SDA074139R1  | 2.412,00          | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz VR oben <sup>3)</sup>                  | 1SDA074037R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz VR unten <sup>3)</sup>                 | 1SDA074040R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz VR oben <sup>3)</sup>                  | 1SDA074038R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz VR unten <sup>3)</sup>                 | 1SDA074041R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz LHR oben                               | 1SDA115535R1  | 0,06              |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LHR unten                              | 1SDA115536R1  | 0,06              |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LVR oben                               | 1SDA117312R1  | 0,06              |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LVR unten                              | 1SDA117313R1  | 0,06              |                         | 1           |
| E6.3/f        | F               | 6.300                     | Satz LHR oben                               | 1SDA115547R1  | 0,06              |                         | 1           |
| E6.3/f        | F               | 6.300                     | Satz LHR unten                              | 1SDA115548R1  | 0,06              |                         | 1           |
| E6.3/f        | F               | 6.300                     | Satz LVR oben                               | 1SDA117320R1  | 0,06              |                         | 1           |
| E6.3/f        | F               | 6.300                     | Satz LVR unten                              | 1SDA117321R1  | 0,06              |                         | 1           |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

3) Für Anschlussklemmen: Bei Ersetzung durch F-Anschlüssen bitte ABB kontaktieren.

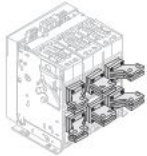


## Zubehör Emax 3

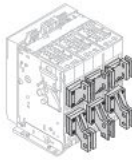
### Anschlüsse



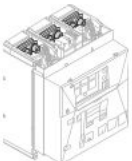
Einstellbarer rückseitiger Anschluss - HR VR



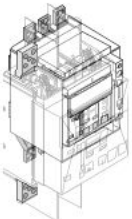
Horizontaler rückseitiger gespreizter Anschluss - SHR



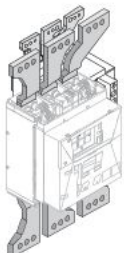
Vertikaler rückseitiger gespreizter Anschluss - SVR



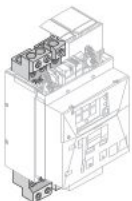
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Festeinbau Leistungsschalter – 3-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                                         | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|---------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E4.3          | F               | 3.200                     | Satz HR oben (multi stab) <sup>1) 3)</sup>  | 1SDA129724R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz HR unten (multi stab) <sup>1) 3)</sup> | 1SDA129724R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz VR oben (multi stab) <sup>3)</sup>     | 1SDA129724R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz VR unten (multi stab) <sup>3)</sup>    | 1SDA129724R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 4.000                     | Satz HR oben <sup>1) 3)</sup>               | 1SDA074025R1  | 819,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz HR unten <sup>1) 3)</sup>              | 1SDA074025R1  | 819,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz VR oben <sup>3)</sup>                  | 1SDA074025R1  | 819,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz VR unten <sup>3)</sup>                 | 1SDA074025R1  | 819,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz F oben <sup>2)</sup>                   | 1SDA074130R1  | 1.721,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz F unten <sup>2)</sup>                  | 1SDA074132R1  | 1.721,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SHR oben                               | 1SDA082826R1  | 936,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SHR unten                              | 1SDA082826R1  | 936,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SVR oben                               | 1SDA082838R1  | 936,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SVR unten                              | 1SDA082838R1  | 936,00            | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz LHR oben                               | 1SDA115528R1  | 1.065,00          |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LHR unten                              | 1SDA115528R1  | 1.065,00          |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LVR oben                               | 1SDA115528R1  | 1.065,00          |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LVR unten                              | 1SDA115528R1  | 1.065,00          |                         | 1           |
| E6.3          | F               | 5.000                     | Satz HR oben <sup>1) 3)</sup>               | 1SDA081672R1  | auf Anfrage       |                         | 1           |
| E6.3          | F               | 5.000                     | Satz HR unten <sup>1) 3)</sup>              | 1SDA081672R1  | auf Anfrage       |                         | 1           |
| E6.3          | F               | 5.000                     | Satz VR oben <sup>3)</sup>                  | 1SDA081672R1  | auf Anfrage       |                         | 1           |
| E6.3          | F               | 5.000                     | Satz VR unten <sup>3)</sup>                 | 1SDA081672R1  | auf Anfrage       |                         | 1           |
| E6.3/f        | F               | 5.000                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E6.3/f        | F               | 5.000                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E6.3/f        | F               | 5.000                     | Satz VR oben <sup>3)</sup>                  | –             | –                 |                         |             |
| E6.3/f        | F               | 5.000                     | Satz VR unten <sup>3)</sup>                 | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz F oben <sup>2)</sup>                   | 1SDA074140R1  | 2.694,00          | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz F unten <sup>2)</sup>                  | 1SDA074143R1  | 2.694,00          | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz F oben <sup>2)</sup>                   | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz F unten <sup>2)</sup>                  | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz VR oben <sup>3)</sup>                  | 1SDA074042R1  | 1.496,00          | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz VR unten <sup>3)</sup>                 | 1SDA074042R1  | 1.496,00          | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz HR oben <sup>1) 3)</sup>               | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz HR unten <sup>1) 3)</sup>              | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz VR oben <sup>3)</sup>                  | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz VR unten <sup>3)</sup>                 | –             | –                 |                         |             |
| E6.3          | F               | 6.300                     | Satz LHR oben                               | 1SDA115529R1  | 2.105,00          |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LHR unten                              | 1SDA115529R1  | 2.105,00          |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LVR oben                               | 1SDA115529R1  | 2.105,00          |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LVR unten                              | 1SDA115529R1  | 2.105,00          |                         | 1           |
| E6.3/f        | F               | 6.300                     | Satz LHR oben                               | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz LHR unten                              | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz LVR oben                               | –             | –                 |                         |             |
| E6.3/f        | F               | 6.300                     | Satz LVR unten                              | –             | –                 |                         |             |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

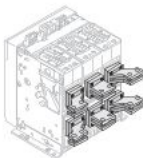
3) Für Anschlussklemmen: Bei Ersetzung durch F-Anschlüssen bitte ABB kontaktieren.

# Zubehör Emax 3

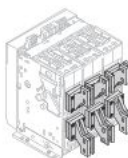
## Anschlüsse



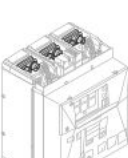
Einstellbarer rückseitiger Anschluss - HR VR



Horizontaler rückseitiger gespreizter Anschluss - SHR



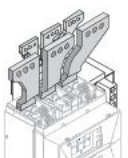
Vertikaler rückseitiger gespreizter Anschluss - SVR



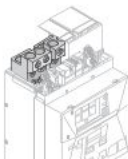
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm² - FC CuAl

Satz für Anschlüsse – installiert für Festeinbau Leistungsschalter – 4-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                                         | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|---------------------------------------------|---------------|-------------------|-------------------------|-------------|
| E4.3          | F               | 3.200                     | Satz HR oben (multi stab) <sup>1) 3)</sup>  | 1SDA129725R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz HR unten (multi stab) <sup>1) 3)</sup> | 1SDA129725R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz VR oben (multi stab) <sup>3)</sup>     | 1SDA129725R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 3.200                     | Satz VR unten (multi stab) <sup>3)</sup>    | 1SDA129725R1  | auf Anfrage       |                         | 1           |
| E4.3          | F               | 4.000                     | Satz HR oben <sup>1) 3)</sup>               | 1SDA074026R1  | 1.070,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz HR unten <sup>1) 3)</sup>              | 1SDA074026R1  | 1.070,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz VR oben <sup>3)</sup>                  | 1SDA074026R1  | 1.070,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz VR unten <sup>3)</sup>                 | 1SDA074026R1  | 1.070,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz F oben <sup>2)</sup>                   | 1SDA074131R1  | 2.245,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz F unten <sup>2)</sup>                  | 1SDA074133R1  | 2.245,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SHR oben                               | 1SDA082827R1  | 1.222,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SHR unten                              | 1SDA082827R1  | 1.222,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SVR oben                               | 1SDA082839R1  | 1.222,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz SVR unten                              | 1SDA082839R1  | 1.222,00          | 1,000                   | 1           |
| E4.3          | F               | 4.000                     | Satz LHR oben                               | 1SDA115544R1  | 1.389,00          |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LHR unten                              | 1SDA115544R1  | 1.389,00          |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LVR oben                               | 1SDA115544R1  | 1.389,00          |                         | 1           |
| E4.3          | F               | 4.000                     | Satz LVR unten                              | 1SDA115544R1  | 1.389,00          |                         | 1           |
| E6.3          | F               | 5.000                     | Satz HR oben <sup>1) 3)</sup>               | 1SDA081673R1  | auf Anfrage       |                         | 1           |
| E6.3          | F               | 5.000                     | Satz HR unten <sup>1) 3)</sup>              | 1SDA081673R1  | auf Anfrage       |                         | 1           |
| E6.3          | F               | 5.000                     | Satz VR oben <sup>3)</sup>                  | 1SDA081673R1  | auf Anfrage       |                         | 1           |
| E6.3          | F               | 5.000                     | Satz VR unten <sup>3)</sup>                 | 1SDA081673R1  | auf Anfrage       |                         | 1           |
| E6.3/f        | F               | 5.000                     | Satz HR oben <sup>1) 3)</sup>               | 1SDA081674R1  | auf Anfrage       |                         | 1           |
| E6.3/f        | F               | 5.000                     | Satz HR unten <sup>1) 3)</sup>              | 1SDA081674R1  | auf Anfrage       |                         | 1           |
| E6.3/f        | F               | 5.000                     | Satz VR oben <sup>3)</sup>                  | 1SDA081674R1  | auf Anfrage       |                         | 1           |
| E6.3/f        | F               | 5.000                     | Satz VR unten <sup>3)</sup>                 | 1SDA081674R1  | auf Anfrage       |                         | 1           |
| E6.3          | F               | 6.300                     | Satz F oben <sup>2)</sup>                   | 1SDA074141R1  | 3.493,00          | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz F unten <sup>2)</sup>                  | 1SDA074144R1  | 3.493,00          | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz F oben <sup>2)</sup>                   | 1SDA074142R1  | 4.017,00          | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz F unten <sup>2)</sup>                  | 1SDA074145R1  | 4.017,00          | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz HR oben <sup>1) 3)</sup>               | 1SDA074043R1  | 1.942,00          | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz HR unten <sup>1) 3)</sup>              | 1SDA074043R1  | 1.942,00          | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz VR oben <sup>3)</sup>                  | 1SDA074043R1  | 1.942,00          | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz VR unten <sup>3)</sup>                 | 1SDA074043R1  | 1.942,00          | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz HR oben <sup>1) 3)</sup>               | 1SDA074044R1  | 2.230,00          | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz HR unten <sup>1) 3)</sup>              | 1SDA074044R1  | 2.230,00          | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz VR oben <sup>3)</sup>                  | 1SDA074044R1  | 2.230,00          | 1,000                   | 1           |
| E6.3/f        | F               | 6.300                     | Satz VR unten <sup>3)</sup>                 | 1SDA074044R1  | 2.230,00          | 1,000                   | 1           |
| E6.3          | F               | 6.300                     | Satz LHR oben                               | 1SDA115545R1  | 2.732,00          |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LHR unten                              | 1SDA115545R1  | 2.732,00          |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LVR oben                               | 1SDA115545R1  | 2.732,00          |                         | 1           |
| E6.3          | F               | 6.300                     | Satz LVR unten                              | 1SDA115545R1  | 2.732,00          |                         | 1           |
| E6.3/f        | F               | 6.300                     | Satz LHR oben                               | 1SDA115546R1  | 3.142,00          |                         | 1           |
| E6.3/f        | F               | 6.300                     | Satz LHR unten                              | 1SDA115546R1  | 3.142,00          |                         | 1           |
| E6.3/f        | F               | 6.300                     | Satz LVR oben                               | 1SDA115546R1  | 3.142,00          |                         | 1           |
| E6.3/f        | F               | 6.300                     | Satz LVR unten                              | 1SDA115546R1  | 3.142,00          |                         | 1           |

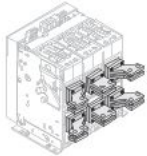
1) HR-Standardlieferung  
 2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.  
 3) Für Anschlussklemmen: Bei Ersetzung durch F-Anschlüssen bitte ABB kontaktieren.

# Zubehör Emax 3

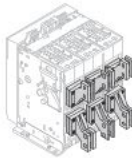
## Anschlüsse



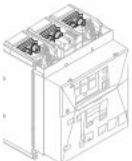
Einstellbarer rückseitiger Anschluss - HR VR



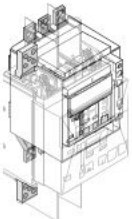
Horizontaler rückseitiger gespreizter Anschluss - SHR



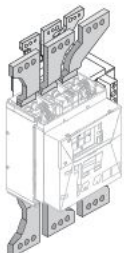
Vertikaler rückseitiger gespreizter Anschluss - SVR



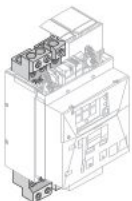
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

### Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 3-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3          | W               | 1.600                     | Satz EF oben <sup>2)</sup>       | 1SDA073939R1  | 131,00            | 0,450                   | 1           |
| E1.3          | W               | 1.600                     | Satz EF unten <sup>2)</sup>      | 1SDA073941R1  | 131,00            | 0,450                   | 1           |
| E1.3          | W               | 1.600                     | Satz HR oben <sup>1) 2)</sup>    | –             | –                 |                         |             |
| E1.3          | W               | 1.600                     | Satz HR unten <sup>1) 2)</sup>   | –             | –                 |                         |             |
| E1.3          | W               | 1.600                     | Satz VR oben <sup>2)</sup>       | 1SDA073945R1  | auf Anfrage       | 1,000                   | 1           |
| E1.3          | W               | 1.600                     | Satz VR unten <sup>2)</sup>      | 1SDA073947R1  | auf Anfrage       | 1,000                   | 1           |
| E1.3          | W               | 1.600                     | Satz ES oben <sup>2) 3)</sup>    | 1SDA073951R1  | 520,00            | 4,700                   | 1           |
| E1.3          | W               | 1.600                     | Satz ES unten <sup>2) 3)</sup>   | 1SDA073953R1  | 520,00            | 4,665                   | 1           |
| E1.3          | W               | 1.600                     | Satz SHR oben <sup>2)</sup>      | 1SDA073957R1  | 264,00            | 0,160                   | 1           |
| E1.3          | W               | 1.600                     | Satz SHR unten <sup>2)</sup>     | 1SDA073959R1  | 264,00            | 0,160                   | 1           |
| E1.3          | W               | 1.600                     | Satz FC CuAl oben <sup>2)</sup>  | 1SDA073991R1  | 342,00            | 0,332                   | 1           |
| E1.3          | W               | 1.600                     | Satz FC CuAl unten <sup>2)</sup> | 1SDA073992R1  | 418,00            | 0,422                   | 1           |
| E2.3          | W               | 2.000                     | Satz FL oben                     | 1SDA081120R1  | 273,00            | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz FL unten                    | 1SDA081122R1  | 273,00            | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz HR oben <sup>1)</sup>       | –             | –                 |                         |             |
| E2.3          | W               | 2.000                     | Satz HR unten <sup>1)</sup>      | –             | –                 |                         |             |
| E2.3          | W               | 2.000                     | Satz VR oben                     | 1SDA074577R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz VR unten                    | 1SDA074579R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz HR oben <sup>1)</sup>       | –             | –                 |                         |             |
| E2.3          | W               | 2.500                     | Satz HR unten <sup>1)</sup>      | –             | –                 |                         |             |
| E2.3          | W               | 2.500                     | Satz VR oben                     | 1SDA074581R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz VR unten                    | 1SDA074583R1  | auf Anfrage       | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SHR oben                    | 1SDA074585R1  | 171,00            | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SHR unten                   | 1SDA074587R1  | 171,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SHR oben                    | 1SDA074589R1  | 508,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SHR unten                   | 1SDA074591R1  | 508,00            | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SVR oben                    | 1SDA074593R1  | 176,00            | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SVR unten                   | 1SDA074595R1  | 176,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SVR oben                    | 1SDA074597R1  | 283,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SVR unten                   | 1SDA074599R1  | 283,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz FL oben                     | 1SDA074069R1  | 273,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz FL unten                    | 1SDA074071R1  | 273,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz F oben <sup>2)</sup>        | 1SDA074090R1  | 674,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz F unten <sup>2)</sup>       | 1SDA074092R1  | 674,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz LHR oben                    | 1SDA115521R1  | 545,00            |                         | 1           |
| E2.3          | W               | 2.500                     | Satz LHR unten                   | 1SDA115522R1  | 545,00            |                         | 1           |
| E2.3          | W               | 2.500                     | Satz LVR oben                    | 1SDA117302R1  | 545,00            |                         | 1           |
| E2.3          | W               | 2.500                     | Satz LVR unten                   | 1SDA117303R1  | 545,00            |                         | 1           |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

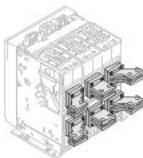
3) Für Anschlussklemmen: Können nur bestellt werden, wenn das Unterteil über EF Anschlüsse verfügt.

# Zubehör Emax 3

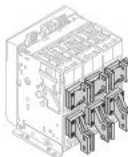
## Anschlüsse



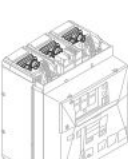
Einstellbarer rückseitiger Anschluss - HR VR



Horizontaler rückseitiger gespreizter Anschluss - SHR



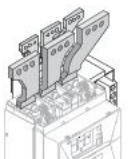
Vertikaler rückseitiger gespreizter Anschluss - SVR



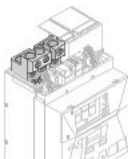
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm² - FC CuAl

Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 4-polig

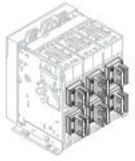
| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                              | Bestellnummer | Preis       | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|----------------------------------|---------------|-------------|-------------------------|-------------|
|               |                 |                           |                                  |               | 1 Stk. €    |                         |             |
| E1.3          | W               | 1.600                     | Satz EF oben <sup>2)</sup>       | 1SDA073940R1  | 171,00      | 0,550                   | 1           |
| E1.3          | W               | 1.600                     | Satz EF unten <sup>2)</sup>      | 1SDA073942R1  | 171,00      | 0,550                   | 1           |
| E1.3          | W               | 1.600                     | Satz HR oben <sup>1) 2)</sup>    | –             | –           |                         |             |
| E1.3          | W               | 1.600                     | Satz HR unten <sup>1) 2)</sup>   | –             | –           |                         |             |
| E1.3          | W               | 1.600                     | Satz VR oben <sup>2)</sup>       | 1SDA073946R1  | auf Anfrage | 1,000                   | 1           |
| E1.3          | W               | 1.600                     | Satz VR unten <sup>2)</sup>      | 1SDA073948R1  | auf Anfrage | 1,000                   | 1           |
| E1.3          | W               | 1.600                     | Satz ES oben <sup>2) 3)</sup>    | 1SDA073952R1  | 675,00      | 4,700                   | 1           |
| E1.3          | W               | 1.600                     | Satz ES unten <sup>2) 3)</sup>   | 1SDA073954R1  | 675,00      | 4,665                   | 1           |
| E1.3          | W               | 1.600                     | Satz SHR oben <sup>2)</sup>      | 1SDA073958R1  | 350,00      | 0,210                   | 1           |
| E1.3          | W               | 1.600                     | Satz SHR unten <sup>2)</sup>     | 1SDA073960R1  | 350,00      | 0,210                   | 1           |
| E1.3          | W               | 1.600                     | Satz FC CuAl oben <sup>2)</sup>  | 1SDA073993R1  | 446,00      | 0,332                   | 1           |
| E1.3          | W               | 1.600                     | Satz FC CuAl unten <sup>2)</sup> | 1SDA073994R1  | 543,00      | 0,422                   | 1           |
| E2.3          | W               | 2.000                     | Satz FL oben                     | 1SDA081121R1  | 366,00      | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz FL unten                    | 1SDA081123R1  | 366,00      | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz HR oben <sup>1)</sup>       | –             | –           |                         |             |
| E2.3          | W               | 2.000                     | Satz HR unten <sup>1)</sup>      | –             | –           |                         |             |
| E2.3          | W               | 2.000                     | Satz VR oben                     | 1SDA074578R1  | auf Anfrage | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz VR unten                    | 1SDA074580R1  | auf Anfrage | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz HR oben <sup>1)</sup>       | –             | –           |                         |             |
| E2.3          | W               | 2.500                     | Satz HR unten <sup>1)</sup>      | –             | –           |                         |             |
| E2.3          | W               | 2.500                     | Satz VR oben                     | 1SDA074582R1  | auf Anfrage | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz VR unten                    | 1SDA074584R1  | auf Anfrage | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SHR oben                    | 1SDA074586R1  | 221,00      | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SHR unten                   | 1SDA074588R1  | 221,00      | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SHR oben                    | 1SDA074590R1  | 661,00      | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SHR unten                   | 1SDA074592R1  | 661,00      | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SVR oben                    | 1SDA074594R1  | 229,00      | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SVR unten                   | 1SDA074596R1  | 229,00      | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SVR oben                    | 1SDA074598R1  | 369,00      | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SVR unten                   | 1SDA074600R1  | 369,00      | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz FL oben                     | 1SDA074070R1  | 366,00      | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz FL unten                    | 1SDA074072R1  | 366,00      | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz F oben <sup>2)</sup>        | 1SDA074091R1  | 875,00      | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz F unten <sup>2)</sup>       | 1SDA074093R1  | 875,00      | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz LHR oben                    | 1SDA115537R1  | 708,00      |                         | 1           |
| E2.3          | W               | 2.500                     | Satz LHR unten                   | 1SDA115538R1  | 708,00      |                         | 1           |
| E2.3          | W               | 2.500                     | Satz LVR oben                    | 1SDA117314R1  | 708,00      |                         | 1           |
| E2.3          | W               | 2.500                     | Satz LVR unten                   | 1SDA117315R1  | 708,00      |                         | 1           |

1) HR-Standardlieferung  
2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.  
3) Für Anschlussklemmen: Können nur bestellt werden, wenn das Unterteil über EF Anschlüsse verfügt.

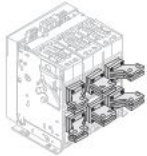


## Zubehör Emax 3

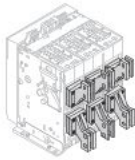
### Anschlüsse



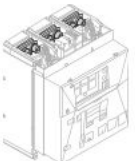
Einstellbarer rückseitiger Anschluss - HR VR



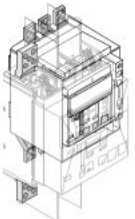
Horizontaler rückseitiger gespreizter Anschluss - SHR



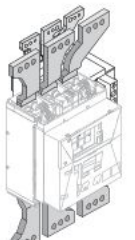
Vertikaler rückseitiger gespreizter Anschluss - SVR



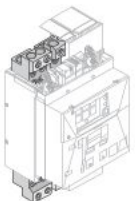
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm² - FC CuAl

#### Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 3-polig

| Bau-<br>größe | Aus-<br>führung | $I_{u \max}$<br>1 s | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| E1.3          | W               | 1.600               | Satz EF oben <sup>2)</sup>       | 1SDA073943R1  | 187,00            | 3,700                   | 1           |
| E1.3          | W               | 1.600               | Satz EF unten <sup>2)</sup>      | 1SDA073943R1  | 187,00            | 3,700                   | 1           |
| E1.3          | W               | 1.600               | Satz HR oben <sup>1) 2)</sup>    | 1SDA073949R1  | 204,00            | 0,920                   | 1           |
| E1.3          | W               | 1.600               | Satz HR unten <sup>1) 2)</sup>   | 1SDA073949R1  | 204,00            | 0,920                   | 1           |
| E1.3          | W               | 1.600               | Satz VR oben <sup>2)</sup>       | 1SDA073949R1  | 204,00            | 0,920                   | 1           |
| E1.3          | W               | 1.600               | Satz VR unten <sup>2)</sup>      | 1SDA073949R1  | 204,00            | 0,920                   | 1           |
| E1.3          | W               | 1.600               | Satz ES oben <sup>2) 3)</sup>    | 1SDA073955R1  | 746,00            | 4,700                   | 1           |
| E1.3          | W               | 1.600               | Satz ES unten <sup>2) 3)</sup>   | 1SDA073955R1  | 746,00            | 4,700                   | 1           |
| E1.3          | W               | 1.600               | Satz SHR oben <sup>2)</sup>      | 1SDA073961R1  | 522,00            | 0,160                   | 1           |
| E1.3          | W               | 1.600               | Satz SHR unten <sup>2)</sup>     | 1SDA073961R1  | 522,00            | 0,160                   | 1           |
| E1.3          | W               | 1.600               | Satz FC CuAl oben <sup>2)</sup>  | 1SDA073995R1  | 333,00            | 0,332                   | 1           |
| E1.3          | W               | 1.600               | Satz FC CuAl unten <sup>2)</sup> | 1SDA073995R1  | 333,00            | 0,332                   | 1           |
| E2.3          | W               | 2.000               | Satz FL oben                     | –             | –                 | –                       | –           |
| E2.3          | W               | 2.000               | Satz FL unten                    | –             | –                 | –                       | –           |
| E2.3          | W               | 2.000               | Satz HR oben <sup>1)</sup>       | 1SDA074007R1  | 411,00            | 1,000                   | 1           |
| E2.3          | W               | 2.000               | Satz HR unten <sup>1)</sup>      | 1SDA074007R1  | 411,00            | 1,000                   | 1           |
| E2.3          | W               | 2.000               | Satz VR oben                     | 1SDA074007R1  | 411,00            | 1,000                   | 1           |
| E2.3          | W               | 2.000               | Satz VR unten                    | 1SDA074007R1  | 411,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500               | Satz HR oben <sup>1)</sup>       | 1SDA074013R1  | 750,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500               | Satz HR unten <sup>1)</sup>      | 1SDA074013R1  | 750,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500               | Satz VR oben                     | 1SDA074013R1  | 750,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500               | Satz VR unten                    | 1SDA074013R1  | 750,00            | 1,000                   | 1           |
| E2.3          | W               | 2.000               | Satz SHR oben                    | 1SDA074049R1  | 573,00            | 1,000                   | 1           |
| E2.3          | W               | 2.000               | Satz SHR unten                   | 1SDA074049R1  | 573,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500               | Satz SHR oben                    | 1SDA074055R1  | 1.272,00          | 1,500                   | 1           |
| E2.3          | W               | 2.500               | Satz SHR unten                   | 1SDA074055R1  | 1.272,00          | 1,500                   | 1           |
| E2.3          | W               | 2.000               | Satz SVR oben                    | 1SDA074061R1  | 587,00            | 1,000                   | 1           |
| E2.3          | W               | 2.000               | Satz SVR unten                   | 1SDA074061R1  | 587,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500               | Satz SVR oben                    | 1SDA074067R1  | 710,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500               | Satz SVR unten                   | 1SDA074067R1  | 710,00            | 1,000                   | 1           |
| E2.3          | W               | 2.500               | Satz FL oben                     | –             | –                 | –                       | –           |
| E2.3          | W               | 2.500               | Satz FL unten                    | –             | –                 | –                       | –           |
| E2.3          | W               | 2.500               | Satz F oben <sup>2)</sup>        | 1SDA074094R1  | 1.119,00          | 1,000                   | 1           |
| E2.3          | W               | 2.500               | Satz F unten <sup>2)</sup>       | 1SDA074096R1  | 1.119,00          | 1,000                   | 1           |
| E2.3          | W               | 2.500               | Satz LHR oben                    | 1SDA115527R1  | 1.377,00          | –                       | 1           |
| E2.3          | W               | 2.500               | Satz LHR unten                   | 1SDA115527R1  | 1.377,00          | –                       | 1           |
| E2.3          | W               | 2.500               | Satz LVR oben                    | 1SDA115527R1  | 1.377,00          | –                       | 1           |
| E2.3          | W               | 2.500               | Satz LVR unten                   | 1SDA115527R1  | 1.377,00          | –                       | 1           |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

3) Für Anschlussklemmen: Können nur bestellt werden, wenn das Unterteil über EF Anschlüsse verfügt.

## Zubehör Emax 3

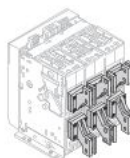
### Anschlüsse



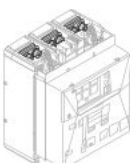
Einstellbarer rückseitiger Anschluss - HR VR



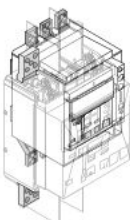
Horizontaler rückseitiger gespreizter Anschluss - SHR



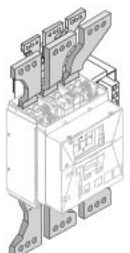
Vertikaler rückseitiger gespreizter Anschluss - SVR



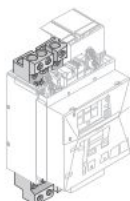
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 4-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                              | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|----------------------------------|---------------|----------|-------------------------|-------------|
|               |                 |                           |                                  |               | 1 Stk. € |                         |             |
| E1.3          | W               | 1.600                     | Satz EF oben <sup>2)</sup>       | 1SDA073944R1  | 246,00   | 0,550                   | 1           |
| E1.3          | W               | 1.600                     | Satz EF unten <sup>2)</sup>      | 1SDA073944R1  | 246,00   | 0,550                   | 1           |
| E1.3          | W               | 1.600                     | Satz HR oben <sup>1) 2)</sup>    | 1SDA073950R1  | 265,00   | 1,000                   | 1           |
| E1.3          | W               | 1.600                     | Satz HR unten <sup>1) 2)</sup>   | 1SDA073950R1  | 265,00   | 1,000                   | 1           |
| E1.3          | W               | 1.600                     | Satz VR oben <sup>2)</sup>       | 1SDA073950R1  | 265,00   | 1,000                   | 1           |
| E1.3          | W               | 1.600                     | Satz VR unten <sup>2)</sup>      | 1SDA073950R1  | 265,00   | 1,000                   | 1           |
| E1.3          | W               | 1.600                     | Satz ES oben <sup>2) 3)</sup>    | 1SDA073956R1  | 966,00   | 4,700                   | 1           |
| E1.3          | W               | 1.600                     | Satz ES unten <sup>2) 3)</sup>   | 1SDA073956R1  | 966,00   | 4,700                   | 1           |
| E1.3          | W               | 1.600                     | Satz SHR oben <sup>2)</sup>      | 1SDA073962R1  | 685,00   | 0,210                   | 1           |
| E1.3          | W               | 1.600                     | Satz SHR unten <sup>2)</sup>     | 1SDA073962R1  | 685,00   | 0,210                   | 1           |
| E1.3          | W               | 1.600                     | Satz FC CuAl oben <sup>2)</sup>  | 1SDA073996R1  | 433,00   | 0,422                   | 1           |
| E1.3          | W               | 1.600                     | Satz FC CuAl unten <sup>2)</sup> | 1SDA073996R1  | 433,00   | 0,422                   | 1           |
| E2.3          | W               | 2.000                     | Satz FL oben                     | –             | –        |                         |             |
| E2.3          | W               | 2.000                     | Satz FL unten                    | –             | –        |                         |             |
| E2.3          | W               | 2.000                     | Satz HR oben <sup>1)</sup>       | 1SDA074008R1  | 536,00   | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz HR unten <sup>1)</sup>      | 1SDA074008R1  | 536,00   | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz VR oben                     | 1SDA074008R1  | 536,00   | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz VR unten                    | 1SDA074008R1  | 536,00   | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz HR oben <sup>1)</sup>       | 1SDA074014R1  | 971,00   | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz HR unten <sup>1)</sup>      | 1SDA074014R1  | 971,00   | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz VR oben                     | 1SDA074014R1  | 971,00   | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz VR unten                    | 1SDA074014R1  | 971,00   | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SHR oben                    | 1SDA074050R1  | 750,00   | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SHR unten                   | 1SDA074050R1  | 750,00   | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SHR oben                    | 1SDA074056R1  | 1.652,00 | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SHR unten                   | 1SDA074056R1  | 1.652,00 | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SVR oben                    | 1SDA074062R1  | 766,00   | 1,000                   | 1           |
| E2.3          | W               | 2.000                     | Satz SVR unten                   | 1SDA074062R1  | 766,00   | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SVR oben                    | 1SDA074068R1  | 924,00   | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz SVR unten                   | 1SDA074068R1  | 924,00   | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz FL oben                     | –             | –        |                         |             |
| E2.3          | W               | 2.500                     | Satz FL unten                    | –             | –        |                         |             |
| E2.3          | W               | 2.500                     | Satz F oben <sup>2)</sup>        | 1SDA074095R1  | 1.453,00 | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz F unten <sup>2)</sup>       | 1SDA074097R1  | 1.453,00 | 1,000                   | 1           |
| E2.3          | W               | 2.500                     | Satz LHR oben                    | 1SDA115543R1  | 1.786,00 |                         | 1           |
| E2.3          | W               | 2.500                     | Satz LHR unten                   | 1SDA115543R1  | 1.786,00 |                         | 1           |
| E2.3          | W               | 2.500                     | Satz LVR oben                    | 1SDA115543R1  | 1.786,00 |                         | 1           |
| E2.3          | W               | 2.500                     | Satz LVR unten                   | 1SDA115543R1  | 1.786,00 |                         | 1           |

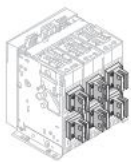
1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

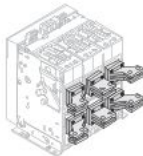
3) Für Anschlussklemmen: Können nur bestellt werden, wenn das Unterteil über EF Anschlüsse verfügt.

# Zubehör Emax 3

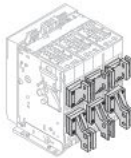
## Anschlüsse



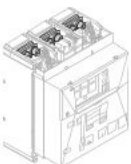
Einstellbarer rückseitiger Anschluss - HR VR



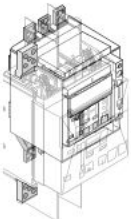
Horizontaler rückseitiger gespreizter Anschluss - SHR



Vertikaler rückseitiger gespreizter Anschluss - SVR



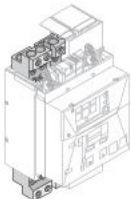
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm² - FC CuAl

Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 3-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                         | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|-----------------------------|---------------|-------------------|-------------------------|-------------|
| E4.3          | W               | 3.200                     | Satz FL oben                | 1SDA081125R1  | 217,00            | 1,000                   | 1           |
| E4.3          | W               | 3.200                     | Satz FL unten               | 1SDA081128R1  | 217,00            | 1,000                   | 1           |
| E4.3          | W               | 3.200                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |             |
| E4.3          | W               | 3.200                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |             |
| E4.3          | W               | 3.200                     | Satz VR oben                | 1SDA074601R1  | auf Anfrage       | 1,000                   | 1           |
| E4.3          | W               | 3.200                     | Satz VR unten               | 1SDA074603R1  | auf Anfrage       | 1,000                   | 1           |
| E4.3          | W               | 3.200                     | Satz SHR oben               | 1SDA082840R1  | 342,00            | 1,000                   | 1           |
| E4.3          | W               | 3.200                     | Satz SHR unten              | 1SDA082842R1  | 342,00            | 1,000                   | 1           |
| E4.3          | W               | 3.200                     | Satz SVR oben               | 1SDA082848R1  | 342,00            | 1,000                   | 1           |
| E4.3          | W               | 3.200                     | Satz SVR unten              | 1SDA082850R1  | 342,00            | 1,000                   | 1           |
| E4.3          | W               | 4.000                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |             |
| E4.3          | W               | 4.000                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |             |
| E4.3          | W               | 4.000                     | Satz VR oben                | 1SDA074605R1  | auf Anfrage       | 1,000                   | 1           |
| E4.3          | W               | 4.000                     | Satz VR unten               | 1SDA074607R1  | auf Anfrage       | 1,000                   | 1           |
| E4.3          | W               | 4.000                     | Satz F oben <sup>2)</sup>   | 1SDA074098R1  | 1.034,00          | 1,000                   | 1           |
| E4.3          | W               | 4.000                     | Satz F unten <sup>2)</sup>  | 1SDA074100R1  | 1.034,00          | 1,000                   | 1           |
| E4.3          | W               | 4.000                     | Satz FL oben                | 1SDA074075R1  | 848,00            | 6,800                   | 1           |
| E4.3          | W               | 4.000                     | Satz FL unten               | 1SDA074077R1  | 848,00            | 6,800                   | 1           |
| E4.3          | W               | 4.000                     | Satz HR oben                | 1SDA076878R1  | auf Anfrage       |                         | 1           |
| E4.3          | W               | 4.000                     | Satz HR unten               | 1SDA076880R1  | auf Anfrage       |                         | 1           |
| E4.3          | W               | 4.000                     | Satz SHR oben               | 1SDA082844R1  | 375,00            | 1,000                   | 1           |
| E4.3          | W               | 4.000                     | Satz SHR unten              | 1SDA082846R1  | 375,00            | 1,000                   | 1           |
| E4.3          | W               | 4.000                     | Satz SVR oben               | 1SDA082852R1  | 375,00            | 1,000                   | 1           |
| E4.3          | W               | 4.000                     | Satz SVR unten              | 1SDA082854R1  | 375,00            | 1,000                   | 1           |
| E4.3          | W               | 4.000                     | Satz LHR oben               | 1SDA115523R1  | 421,00            |                         | 1           |
| E4.3          | W               | 4.000                     | Satz LHR unten              | 1SDA115524R1  | 421,00            |                         | 1           |
| E4.3          | W               | 4.000                     | Satz LVR oben               | 1SDA117304R1  | 421,00            |                         | 1           |
| E4.3          | W               | 4.000                     | Satz LVR unten              | 1SDA117305R1  | 421,00            |                         | 1           |

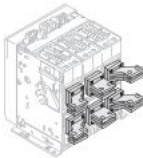
1) HR-Standardlieferung  
2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

# Zubehör Emax 3

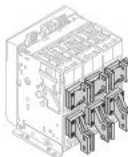
## Anschlüsse



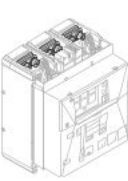
Einstellbarer rückseitiger Anschluss - HR VR



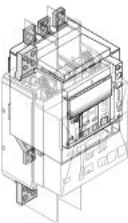
Horizontaler rückseitiger gespreizter Anschluss - SHR



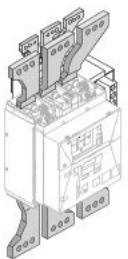
Vertikaler rückseitiger gespreizter Anschluss - SVR



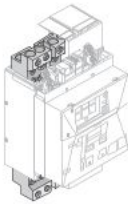
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm² - FC CuAl

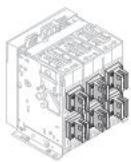
| Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 4-polig |                 |                           |                             |               |                   |                         |     |  |
|----------------------------------------------------------------------------------------------|-----------------|---------------------------|-----------------------------|---------------|-------------------|-------------------------|-----|--|
| Bau-<br>größe                                                                                | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                         | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE |  |
| E4.3                                                                                         | W               | 3.200                     | Satz FL oben                | 1SDA081127R1  | 286,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz FL unten               | 1SDA081129R1  | 286,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |     |  |
| E4.3                                                                                         | W               | 3.200                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |     |  |
| E4.3                                                                                         | W               | 3.200                     | Satz VR oben                | 1SDA074602R1  | auf Anfrage       | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz VR unten               | 1SDA074604R1  | auf Anfrage       | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz SHR oben               | 1SDA082841R1  | 444,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz SHR unten              | 1SDA082843R1  | 444,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz SVR oben               | 1SDA082849R1  | 444,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz SVR unten              | 1SDA082851R1  | 444,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |     |  |
| E4.3                                                                                         | W               | 4.000                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |     |  |
| E4.3                                                                                         | W               | 4.000                     | Satz VR oben                | 1SDA074606R1  | auf Anfrage       | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz VR unten               | 1SDA074608R1  | auf Anfrage       | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz F oben <sup>2)</sup>   | 1SDA074099R1  | 1.349,00          | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz F unten <sup>2)</sup>  | 1SDA074101R1  | 1.349,00          | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz FL oben                | 1SDA074076R1  | 1.105,00          | 6,800                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz FL unten               | 1SDA074078R1  | 1.105,00          | 6,800                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz HR oben                | 1SDA076879R1  | auf Anfrage       |                         | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz HR unten               | 1SDA076881R1  | auf Anfrage       |                         | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz SHR oben               | 1SDA082845R1  | 489,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz SHR unten              | 1SDA082847R1  | 489,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz SVR oben               | 1SDA082853R1  | 489,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz SVR unten              | 1SDA082855R1  | 489,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz LHR oben               | 1SDA115539R1  | 550,00            |                         | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz LHR unten              | 1SDA115540R1  | 550,00            |                         | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz LVR oben               | 1SDA117316R1  | 550,00            |                         | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz LVR unten              | 1SDA117317R1  | 550,00            |                         | 1   |  |

1) HR-Standardlieferung  
2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

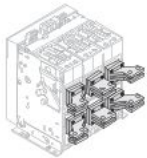


# Zubehör Emax 3

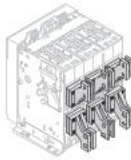
## Anschlüsse



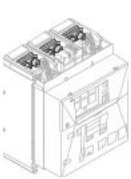
Einstellbarer rückseitiger Anschluss - HR VR



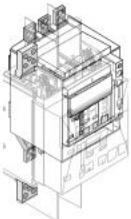
Horizontaler rückseitiger gespreizter Anschluss - SHR



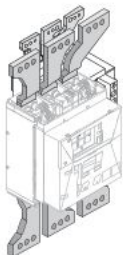
Vertikaler rückseitiger gespreizter Anschluss - SVR



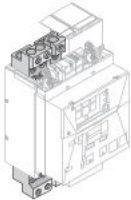
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm² - FC CuAl

| Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 3-polig |                 |                           |                             |               |                   |                         |     |  |
|----------------------------------------------------------------------------------------------|-----------------|---------------------------|-----------------------------|---------------|-------------------|-------------------------|-----|--|
| Bau-<br>größe                                                                                | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                         | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE |  |
| E4.3                                                                                         | W               | 3.200                     | Satz FL oben                | –             | –                 |                         |     |  |
| E4.3                                                                                         | W               | 3.200                     | Satz FL unten               | –             | –                 |                         |     |  |
| E4.3                                                                                         | W               | 3.200                     | Satz HR oben <sup>1)</sup>  | 1SDA074019R1  | 750,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz HR unten <sup>1)</sup> | 1SDA074019R1  | 750,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz VR oben                | 1SDA074019R1  | 750,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz VR unten               | 1SDA074019R1  | 750,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz SHR oben               | 1SDA082820R1  | 855,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz SHR unten              | 1SDA082820R1  | 855,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz SVR oben               | 1SDA082832R1  | 855,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 3.200                     | Satz SVR unten              | 1SDA082832R1  | 855,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz HR oben <sup>1)</sup>  | 1SDA074025R1  | 819,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz HR unten <sup>1)</sup> | 1SDA074025R1  | 819,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz VR oben                | 1SDA074025R1  | 819,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz VR unten               | 1SDA074025R1  | 819,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz F oben <sup>2)</sup>   | 1SDA074102R1  | 1.721,00          | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz F unten <sup>2)</sup>  | 1SDA074104R1  | 1.721,00          | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz FL oben                | –             | –                 |                         |     |  |
| E4.3                                                                                         | W               | 4.000                     | Satz FL unten               | –             | –                 |                         |     |  |
| E4.3                                                                                         | W               | 4.000                     | Satz HR oben                | 1SDA074025R1  | 819,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz HR unten               | 1SDA074025R1  | 819,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz SHR oben               | 1SDA082826R1  | 936,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz SHR unten              | 1SDA082826R1  | 936,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz SVR oben               | 1SDA082838R1  | 936,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz SVR unten              | 1SDA082838R1  | 936,00            | 1,000                   | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz LHR oben               | 1SDA115528R1  | 1.065,00          |                         | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz LHR unten              | 1SDA115528R1  | 1.065,00          |                         | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz LVR oben               | 1SDA115528R1  | 1.065,00          |                         | 1   |  |
| E4.3                                                                                         | W               | 4.000                     | Satz LVR unten              | 1SDA115528R1  | 1.065,00          |                         | 1   |  |

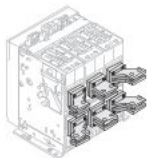
1) HR-Standardlieferung  
2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

# Zubehör Emax 3

## Anschlüsse



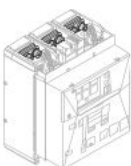
Einstellbarer rückseitiger Anschluss - HR VR



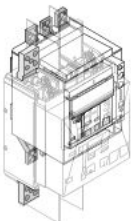
Horizontaler rückseitiger gespreizter Anschluss - SHR



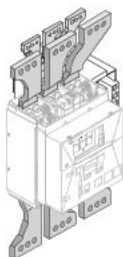
Vertikaler rückseitiger gespreizter Anschluss - SVR



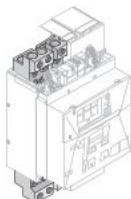
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm² - FC CuAl

| Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 4-polig |                 |                           |                             |               |                   |                         |      |      |
|----------------------------------------------------------------------------------------------|-----------------|---------------------------|-----------------------------|---------------|-------------------|-------------------------|------|------|
| Bau-<br>größe                                                                                | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                         | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE  |      |
|                                                                                              |                 |                           |                             |               |                   |                         | Stk. | Stk. |
| E4.3                                                                                         | W               | 3.200                     | Satz FL oben                | –             | –                 |                         |      |      |
| E4.3                                                                                         | W               | 3.200                     | Satz FL unten               | –             | –                 |                         |      |      |
| E4.3                                                                                         | W               | 3.200                     | Satz HR oben <sup>1)</sup>  | 1SDA074020R1  | 971,00            | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 3.200                     | Satz HR unten <sup>1)</sup> | 1SDA074020R1  | 971,00            | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 3.200                     | Satz VR oben                | 1SDA074020R1  | 971,00            | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 3.200                     | Satz VR unten               | 1SDA074020R1  | 971,00            | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 3.200                     | Satz SHR oben               | 1SDA082821R1  | 1.107,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 3.200                     | Satz SHR unten              | 1SDA082821R1  | 1.107,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 3.200                     | Satz SVR oben               | 1SDA082833R1  | 1.107,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 3.200                     | Satz SVR unten              | 1SDA082833R1  | 1.107,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz HR oben <sup>1)</sup>  | 1SDA074026R1  | 1.070,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz HR unten <sup>1)</sup> | 1SDA074026R1  | 1.070,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz VR oben                | 1SDA074026R1  | 1.070,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz VR unten               | 1SDA074026R1  | 1.070,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz F oben <sup>2)</sup>   | 1SDA074103R1  | 2.245,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz F unten <sup>2)</sup>  | 1SDA074105R1  | 2.245,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz FL oben                | –             | –                 |                         |      |      |
| E4.3                                                                                         | W               | 4.000                     | Satz FL unten               | –             | –                 |                         |      |      |
| E4.3                                                                                         | W               | 4.000                     | Satz HR oben                | 1SDA074026R1  | 1.070,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz HR unten               | 1SDA074026R1  | 1.070,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz SHR oben               | 1SDA082827R1  | 1.222,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz SHR unten              | 1SDA082827R1  | 1.222,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz SVR oben               | 1SDA082839R1  | 1.222,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz SVR unten              | 1SDA082839R1  | 1.222,00          | 1,000                   | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz LHR oben               | 1SDA115544R1  | 1.389,00          |                         | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz LHR unten              | 1SDA115544R1  | 1.389,00          |                         | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz LVR oben               | 1SDA115544R1  | 1.389,00          |                         | 1    |      |
| E4.3                                                                                         | W               | 4.000                     | Satz LVR unten              | 1SDA115544R1  | 1.389,00          |                         | 1    |      |

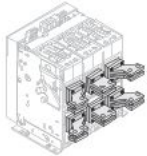
1) HR-Standardlieferung  
2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

# Zubehör Emax 3

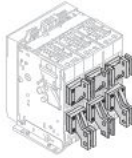
## Anschlüsse



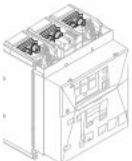
Einstellbarer rückseitiger Anschluss - HR VR



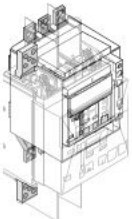
Horizontaler rückseitiger gespreizter Anschluss - SHR



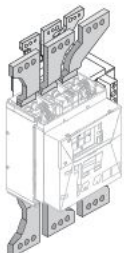
Vertikaler rückseitiger gespreizter Anschluss - SVR



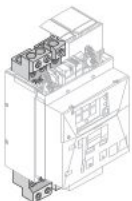
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

### Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 3-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                         | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|-----------------------------|---------------|-------------------|-------------------------|-------------|
| E6.3          | W               | 5.000                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz VR oben                | 1SDA074609R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz VR unten               | 1SDA074612R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | W               | 5.000                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |             |
| E6.3/f        | W               | 5.000                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |             |
| E6.3/f        | W               | 5.000                     | Satz VR oben                | –             | –                 |                         |             |
| E6.3/f        | W               | 5.000                     | Satz VR unten               | –             | –                 |                         |             |
| E6.3          | W               | 6.300                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |             |
| E6.3          | W               | 6.300                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |             |
| E6.3          | W               | 6.300                     | Satz VR oben                | 1SDA074615R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz VR unten               | 1SDA074618R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |             |
| E6.3/f        | W               | 6.300                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |             |
| E6.3/f        | W               | 6.300                     | Satz VR oben                | –             | –                 |                         |             |
| E6.3/f        | W               | 6.300                     | Satz VR unten               | –             | –                 |                         |             |
| E6.3          | W               | 6.300                     | Satz F oben <sup>2)</sup>   | 1SDA074106R1  | 1.615,00          | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz F unten <sup>2)</sup>  | 1SDA074109R1  | 1.615,00          | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz F oben <sup>2)</sup>   | –             | –                 |                         |             |
| E6.3/f        | W               | 6.300                     | Satz F unten <sup>2)</sup>  | –             | –                 |                         |             |
| E6.3          | W               | 6.300                     | Satz FL oben                | 1SDA074081R1  | 1.570,00          | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz FL unten               | 1SDA074084R1  | 1.570,00          | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz FL oben                | –             | –                 |                         |             |
| E6.3/f        | W               | 6.300                     | Satz FL unten               | –             | –                 |                         |             |
| E6.3          | W               | 6.300                     | Satz LHR oben               | 1SDA115525R1  | 0,06              |                         | 1           |
| E6.3          | W               | 6.300                     | Satz LHR unten              | 1SDA115526R1  | 0,06              |                         | 1           |
| E6.3          | W               | 6.300                     | Satz LVR oben               | 1SDA117306R1  | 0,06              |                         | 1           |
| E6.3          | W               | 6.300                     | Satz LVR unten              | 1SDA117307R1  | 0,06              |                         | 1           |
| E6.3/f        | W               | 6.300                     | Satz LHR oben               | –             | –                 |                         |             |
| E6.3/f        | W               | 6.300                     | Satz LHR unten              | –             | –                 |                         |             |
| E6.3/f        | W               | 6.300                     | Satz LVR oben               | –             | –                 |                         |             |
| E6.3/f        | W               | 6.300                     | Satz LVR unten              | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz VR oben (multi stab)   | 1SDA122772R1  | 211,00            | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz VR unten (multi stab)  | 1SDA122775R1  | 211,00            | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz HR oben (multi stab)   | 1SDA122711R1  | 211,00            | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz HR unten (multi stab)  | 1SDA122714R1  | 211,00            | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz VR oben (multi stab)   | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz VR unten (multi stab)  | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz HR oben (multi stab)   | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz HR unten (multi stab)  | –             | –                 |                         |             |
| E6.3/f        | W               | 5.000                     | Satz VR oben (multi stab)   | –             | –                 |                         |             |
| E6.3/f        | W               | 5.000                     | Satz VR unten (multi stab)  | –             | –                 |                         |             |
| E6.3/f        | W               | 5.000                     | Satz HR oben (multi stab)   | –             | –                 |                         |             |
| E6.3/f        | W               | 5.000                     | Satz HR unten (multi stab)  | –             | –                 |                         |             |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

## Zubehör Emax 3

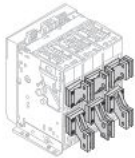
### Anschlüsse



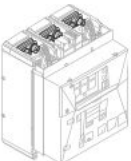
Einstellbarer rückseitiger Anschluss - HR VR



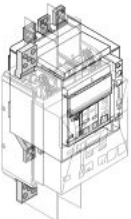
Horizontaler rückseitiger gespreitzter Anschluss - SHR



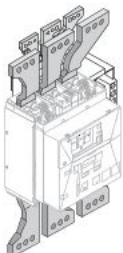
Vertikaler rückseitiger gespreitzter Anschluss - SVR



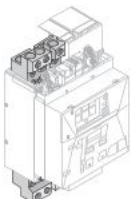
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 4-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                         | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|-----------------------------|---------------|-------------------|-------------------------|-------------|
| E6.3          | W               | 5.000                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz VR oben                | 1SDA074610R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz VR unten               | 1SDA074613R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | W               | 5.000                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |             |
| E6.3/f        | W               | 5.000                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |             |
| E6.3/f        | W               | 5.000                     | Satz VR oben                | 1SDA074611R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | W               | 5.000                     | Satz VR unten               | 1SDA074614R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |             |
| E6.3          | W               | 6.300                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |             |
| E6.3          | W               | 6.300                     | Satz VR oben                | 1SDA074616R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz VR unten               | 1SDA074619R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz HR oben <sup>1)</sup>  | –             | –                 |                         |             |
| E6.3/f        | W               | 6.300                     | Satz HR unten <sup>1)</sup> | –             | –                 |                         |             |
| E6.3/f        | W               | 6.300                     | Satz VR oben                | 1SDA074617R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz VR unten               | 1SDA074620R1  | auf Anfrage       | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz F oben <sup>2)</sup>   | 1SDA074107R1  | 2.098,00          | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz F unten <sup>2)</sup>  | 1SDA074110R1  | 2.098,00          | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz F oben <sup>2)</sup>   | 1SDA074108R1  | 2.412,00          | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz F unten <sup>2)</sup>  | 1SDA074111R1  | 2.412,00          | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz FL oben                | 1SDA074082R1  | 2.041,00          | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz FL unten               | 1SDA074085R1  | 2.041,00          | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz FL oben                | 1SDA074083R1  | 2.343,00          | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz FL unten               | 1SDA074086R1  | 2.343,00          | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz LHR oben               | 1SDA115541R1  | 0,06              |                         | 1           |
| E6.3          | W               | 6.300                     | Satz LHR unten              | 1SDA115542R1  | 0,06              |                         | 1           |
| E6.3          | W               | 6.300                     | Satz LVR oben               | 1SDA117318R1  | 0,06              |                         | 1           |
| E6.3          | W               | 6.300                     | Satz LVR unten              | 1SDA117319R1  | 0,06              |                         | 1           |
| E6.3/f        | W               | 6.300                     | Satz LHR oben               | 1SDA115550R1  | 0,06              |                         | 1           |
| E6.3/f        | W               | 6.300                     | Satz LHR unten              | 1SDA115549R1  | 0,06              |                         | 1           |
| E6.3/f        | W               | 6.300                     | Satz LVR oben               | 1SDA117322R1  | 0,06              |                         | 1           |
| E6.3/f        | W               | 6.300                     | Satz LVR unten              | 1SDA117323R1  | 0,06              |                         | 1           |
| E6.3          | W               | 5.000                     | Satz VR oben (multi stab)   | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz VR unten (multi stab)  | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz HR oben (multi stab)   | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz HR unten (multi stab)  | –             | –                 |                         |             |
| E6.3          | W               | 5.000                     | Satz VR oben (multi stab)   | 1SDA122773R1  | 283,00            | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz VR unten (multi stab)  | 1SDA122776R1  | 283,00            | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz HR oben (multi stab)   | 1SDA122712R1  | 283,00            | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz HR unten (multi stab)  | 1SDA122715R1  | 283,00            | 1,000                   | 1           |
| E6.3/f        | W               | 5.000                     | Satz VR oben (multi stab)   | 1SDA122774R1  | 283,00            | 1,000                   | 1           |
| E6.3/f        | W               | 5.000                     | Satz VR unten (multi stab)  | 1SDA122777R1  | 283,00            | 1,000                   | 1           |
| E6.3/f        | W               | 5.000                     | Satz HR oben (multi stab)   | 1SDA122713R1  | 283,00            | 1,000                   | 1           |
| E6.3/f        | W               | 5.000                     | Satz HR unten (multi stab)  | 1SDA122716R1  | 283,00            | 1,000                   | 1           |

1) HR-Standardlieferung

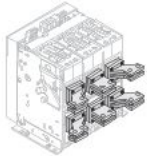
2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

## Zubehör Emax 3

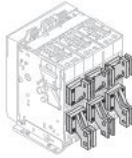
### Anschlüsse



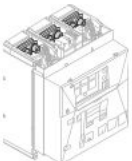
Einstellbarer rückseitiger Anschluss - HR VR



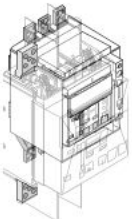
Horizontaler rückseitiger gespreizter Anschluss - SHR



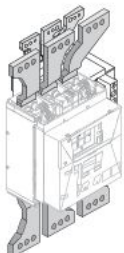
Vertikaler rückseitiger gespreizter Anschluss - SVR



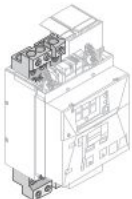
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 3-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                         | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-----------------|---------------------------|-----------------------------|---------------|----------|--------------|------|
|               |                 |                           |                             |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E6.3          | W               | 5.000                     | Satz HR oben <sup>1)</sup>  | 1SDA074033R1  | 1.496,00 | 1,000        | 1    |
| E6.3          | W               | 5.000                     | Satz HR unten <sup>1)</sup> | 1SDA074033R1  | 1.496,00 | 1,000        | 1    |
| E6.3          | W               | 5.000                     | Satz VR oben                | 1SDA074033R1  | 1.496,00 | 1,000        | 1    |
| E6.3          | W               | 5.000                     | Satz VR unten               | 1SDA074033R1  | 1.496,00 | 1,000        | 1    |
| E6.3/f        | W               | 5.000                     | Satz HR oben <sup>1)</sup>  | –             | –        | –            | –    |
| E6.3/f        | W               | 5.000                     | Satz HR unten <sup>1)</sup> | –             | –        | –            | –    |
| E6.3/f        | W               | 5.000                     | Satz VR oben                | –             | –        | –            | –    |
| E6.3/f        | W               | 5.000                     | Satz VR unten               | –             | –        | –            | –    |
| E6.3          | W               | 6.300                     | Satz HR oben <sup>1)</sup>  | 1SDA074042R1  | 1.496,00 | 1,000        | 1    |
| E6.3          | W               | 6.300                     | Satz HR unten <sup>1)</sup> | 1SDA074042R1  | 1.496,00 | 1,000        | 1    |
| E6.3          | W               | 6.300                     | Satz VR oben                | 1SDA074042R1  | 1.496,00 | 1,000        | 1    |
| E6.3          | W               | 6.300                     | Satz VR unten               | 1SDA074042R1  | 1.496,00 | 1,000        | 1    |
| E6.3/f        | W               | 6.300                     | Satz HR oben <sup>1)</sup>  | –             | –        | –            | –    |
| E6.3/f        | W               | 6.300                     | Satz HR unten <sup>1)</sup> | –             | –        | –            | –    |
| E6.3/f        | W               | 6.300                     | Satz VR oben                | –             | –        | –            | –    |
| E6.3/f        | W               | 6.300                     | Satz VR unten               | –             | –        | –            | –    |
| E6.3          | W               | 6.300                     | Satz F oben <sup>2)</sup>   | 1SDA074112R1  | 2.694,00 | 1,000        | 1    |
| E6.3          | W               | 6.300                     | Satz F unten <sup>2)</sup>  | 1SDA074115R1  | 2.694,00 | 1,000        | 1    |
| E6.3/f        | W               | 6.300                     | Satz F oben <sup>2)</sup>   | –             | –        | –            | –    |
| E6.3/f        | W               | 6.300                     | Satz F unten <sup>2)</sup>  | –             | –        | –            | –    |
| E6.3          | W               | 6.300                     | Satz FL oben                | –             | –        | –            | –    |
| E6.3          | W               | 6.300                     | Satz FL unten               | –             | –        | –            | –    |
| E6.3/f        | W               | 6.300                     | Satz FL oben                | –             | –        | –            | –    |
| E6.3/f        | W               | 6.300                     | Satz FL unten               | –             | –        | –            | –    |
| E6.3          | W               | 6.300                     | Satz LHR oben               | 1SDA115529R1  | 2.105,00 | –            | 1    |
| E6.3          | W               | 6.300                     | Satz LHR unten              | 1SDA115529R1  | 2.105,00 | –            | 1    |
| E6.3          | W               | 6.300                     | Satz LVR oben               | 1SDA115529R1  | 2.105,00 | –            | 1    |
| E6.3          | W               | 6.300                     | Satz LVR unten              | 1SDA115529R1  | 2.105,00 | –            | 1    |
| E6.3/f        | W               | 6.300                     | Satz LHR oben               | –             | –        | –            | –    |
| E6.3/f        | W               | 6.300                     | Satz LHR unten              | –             | –        | –            | –    |
| E6.3/f        | W               | 6.300                     | Satz LVR oben               | –             | –        | –            | –    |
| E6.3/f        | W               | 6.300                     | Satz LVR unten              | –             | –        | –            | –    |
| E6.3          | W               | 5.000                     | Satz VR oben (multi stab)   | –             | –        | –            | –    |
| E6.3          | W               | 5.000                     | Satz VR unten (multi stab)  | –             | –        | –            | –    |
| E6.3          | W               | 5.000                     | Satz HR oben (multi stab)   | –             | –        | –            | –    |
| E6.3          | W               | 5.000                     | Satz HR unten (multi stab)  | –             | –        | –            | –    |
| E6.3          | W               | 5.000                     | Satz VR oben (multi stab)   | –             | –        | –            | –    |
| E6.3          | W               | 5.000                     | Satz VR unten (multi stab)  | –             | –        | –            | –    |
| E6.3          | W               | 5.000                     | Satz HR oben (multi stab)   | –             | –        | –            | –    |
| E6.3          | W               | 5.000                     | Satz HR unten (multi stab)  | –             | –        | –            | –    |
| E6.3/f        | W               | 5.000                     | Satz VR oben (multi stab)   | –             | –        | –            | –    |
| E6.3/f        | W               | 5.000                     | Satz VR unten (multi stab)  | –             | –        | –            | –    |
| E6.3/f        | W               | 5.000                     | Satz HR oben (multi stab)   | –             | –        | –            | –    |
| E6.3/f        | W               | 5.000                     | Satz HR unten (multi stab)  | –             | –        | –            | –    |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.



## Zubehör Emax 3

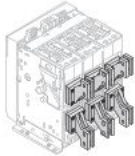
### Anschlüsse



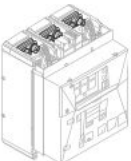
Einstellbarer rückseitiger Anschluss - HR VR



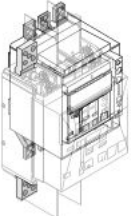
Horizontaler rückseitiger gespreizter Anschluss - SHR



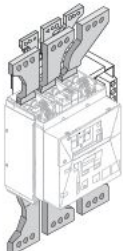
Vertikaler rückseitiger gespreizter Anschluss - SVR



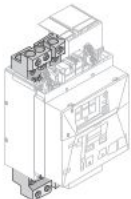
Vorderseitiger Anschluss - F



Verlängerter vorderseitiger Anschluss - EF



Vorderseitiger verbreiteter Anschluss - ES



Kabelanschluss  
FC CuAl 4x240 mm<sup>2</sup> - FC CuAl

#### Satz für Anschlüsse – installiert für Unterteil von ausfahrbarem Leistungsschalter – 4-polig

| Bau-<br>größe | Aus-<br>führung | I <sub>u max</sub><br>1 s | Typ                         | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-----------------|---------------------------|-----------------------------|---------------|----------|-------------------------|-------------|
|               |                 |                           |                             |               | 1 Stk. € |                         |             |
| E6.3          | W               | 5.000                     | Satz HR oben <sup>1)</sup>  | 1SDA074034R1  | 1.942,00 | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz HR unten <sup>1)</sup> | 1SDA074034R1  | 1.942,00 | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz VR oben                | 1SDA074034R1  | 1.942,00 | 1,000                   | 1           |
| E6.3          | W               | 5.000                     | Satz VR unten               | 1SDA074034R1  | 1.942,00 | 1,000                   | 1           |
| E6.3/f        | W               | 5.000                     | Satz HR oben <sup>1)</sup>  | 1SDA074035R1  | 2.230,00 | 1,000                   | 1           |
| E6.3/f        | W               | 5.000                     | Satz HR unten <sup>1)</sup> | 1SDA074035R1  | 2.230,00 | 1,000                   | 1           |
| E6.3/f        | W               | 5.000                     | Satz VR oben                | 1SDA074035R1  | 2.230,00 | 1,000                   | 1           |
| E6.3/f        | W               | 5.000                     | Satz VR unten               | 1SDA074035R1  | 2.230,00 | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz HR oben <sup>1)</sup>  | 1SDA074043R1  | 1.942,00 | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz HR unten <sup>1)</sup> | 1SDA074043R1  | 1.942,00 | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz VR oben                | 1SDA074043R1  | 1.942,00 | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz VR unten               | 1SDA074043R1  | 1.942,00 | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz HR oben <sup>1)</sup>  | 1SDA074044R1  | 2.230,00 | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz HR unten <sup>1)</sup> | 1SDA074044R1  | 2.230,00 | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz VR oben                | 1SDA074044R1  | 2.230,00 | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz VR unten               | 1SDA074044R1  | 2.230,00 | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz F oben <sup>2)</sup>   | 1SDA074113R1  | 3.493,00 | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz F unten <sup>2)</sup>  | 1SDA074116R1  | 3.493,00 | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz F oben <sup>2)</sup>   | 1SDA074114R1  | 4.017,00 | 1,000                   | 1           |
| E6.3/f        | W               | 6.300                     | Satz F unten <sup>2)</sup>  | 1SDA074117R1  | 4.017,00 | 1,000                   | 1           |
| E6.3          | W               | 6.300                     | Satz FL oben                | –             | –        | –                       | –           |
| E6.3          | W               | 6.300                     | Satz FL unten               | –             | –        | –                       | –           |
| E6.3/f        | W               | 6.300                     | Satz FL oben                | –             | –        | –                       | –           |
| E6.3/f        | W               | 6.300                     | Satz FL unten               | –             | –        | –                       | –           |
| E6.3          | W               | 6.300                     | Satz LHR oben               | 1SDA115545R1  | 2.732,00 | –                       | 1           |
| E6.3          | W               | 6.300                     | Satz LHR unten              | 1SDA115545R1  | 2.732,00 | –                       | 1           |
| E6.3          | W               | 6.300                     | Satz LVR oben               | 1SDA115545R1  | 2.732,00 | –                       | 1           |
| E6.3          | W               | 6.300                     | Satz LVR unten              | 1SDA115545R1  | 2.732,00 | –                       | 1           |
| E6.3/f        | W               | 6.300                     | Satz LHR oben               | 1SDA115546R1  | 3.142,00 | –                       | 1           |
| E6.3/f        | W               | 6.300                     | Satz LHR unten              | 1SDA115546R1  | 3.142,00 | –                       | 1           |
| E6.3/f        | W               | 6.300                     | Satz LVR oben               | 1SDA115546R1  | 3.142,00 | –                       | 1           |
| E6.3/f        | W               | 6.300                     | Satz LVR unten              | 1SDA115546R1  | 3.142,00 | –                       | 1           |
| E6.3          | W               | 5.000                     | Satz VR oben (multi stab)   | –             | –        | –                       | –           |
| E6.3          | W               | 5.000                     | Satz VR unten (multi stab)  | –             | –        | –                       | –           |
| E6.3          | W               | 5.000                     | Satz HR oben (multi stab)   | –             | –        | –                       | –           |
| E6.3          | W               | 5.000                     | Satz HR unten (multi stab)  | –             | –        | –                       | –           |
| E6.3          | W               | 5.000                     | Satz VR oben (multi stab)   | –             | –        | –                       | –           |
| E6.3          | W               | 5.000                     | Satz VR unten (multi stab)  | –             | –        | –                       | –           |
| E6.3          | W               | 5.000                     | Satz HR oben (multi stab)   | –             | –        | –                       | –           |
| E6.3          | W               | 5.000                     | Satz HR unten (multi stab)  | –             | –        | –                       | –           |
| E6.3/f        | W               | 5.000                     | Satz VR oben (multi stab)   | –             | –        | –                       | –           |
| E6.3/f        | W               | 5.000                     | Satz VR unten (multi stab)  | –             | –        | –                       | –           |
| E6.3/f        | W               | 5.000                     | Satz HR oben (multi stab)   | –             | –        | –                       | –           |
| E6.3/f        | W               | 5.000                     | Satz HR unten (multi stab)  | –             | –        | –                       | –           |

1) HR-Standardlieferung

2) Anschluss terminals werden physikalisch nicht installiert, nur beigelegt.

## Zubehör Emax 3

### Sonstiges

#### Installationshandbuch

| Bau-<br>größe | Typ                                  | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|--------------------------------------|---------------|----------|--------------|------|
|               |                                      |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3 - E6.3   | Zusätzliches Handbuch E1.3...E6.3 IT | 1SDA126579R1  | 290,00   |              | 1    |
| E1.3 - E6.3   | Zusätzliches Handbuch E1.3...E6.3 EN | 1SDA126580R1  | 290,00   |              | 1    |
| E1.3 - E6.3   | Zusätzliches Handbuch E1.3...E6.3 DE | 1SDA126581R1  | 290,00   |              | 1    |
| E1.3 - E6.3   | Zusätzliches Handbuch E1.3...E6.3 FR | 1SDA126582R1  | 290,00   |              | 1    |
| E1.3 - E6.3   | Zusätzliches Handbuch E1.3...E6.3 ES | 1SDA126583R1  | 290,00   |              | 1    |
| E1.3 - E6.3   | Zusätzliches Handbuch E1.3...E6.3 CN | 1SDA126584R1  | 241,30   |              | 1    |

#### Lite Testbericht

| Bau-<br>größe | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|--------------------------------|---------------|----------|--------------|------|
|               |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | Emax 3 - Test Report Lite E1.3 | 1SDA127783R1  | 217,20   |              | 1    |
| E2.3          | Emax 3 - Test Report Lite E2.3 | 1SDA127784R1  | 337,80   |              | 1    |
| E4.3          | Emax 3 - Test Report Lite E4.3 | 1SDA127785R1  | 579,10   |              | 1    |
| E6.3          | Emax 3 - Test Report Lite E6.3 | 1SDA127786R1  | 699,70   |              | 1    |

#### Testbericht

| Bau-<br>größe | Typ              | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|------------------|---------------|----------|--------------|------|
|               |                  |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| E1.3          | Test Report E1.3 | 1SDA126584R1  | 241,30   |              | 1    |
| E2.3          | Test Report E2.3 | 1SDA126585R1  | 361,90   |              | 1    |
| E4.3          | Test Report E4.3 | 1SDA126586R1  | 603,20   |              | 1    |
| E6.3          | Test Report E6.3 | 1SDA126587R1  | 723,80   |              | 1    |

#### CCC-Kennzeichnung

| Bau-<br>größe | Typ                                   | Bestellnummer | Preis       | Gewicht      | VPE  |
|---------------|---------------------------------------|---------------|-------------|--------------|------|
|               |                                       |               | 1 Stk. €    | 1 Stk.<br>kg | Stk. |
| E1.3          | ETIKETT LOGO CCC CHINA E1.3           | 1SDA132645R1  | auf Anfrage |              | 1    |
| E1.3          | ETIKETT LOGO CCC CHINA MS E1.3        | 1SDA133777R1  | auf Anfrage |              | 1    |
| E2.3 - E6.3   | ETIKETT LOGO CCC CHINA E2.3...E6.3    | 1SDA132646R1  | auf Anfrage |              | 1    |
| E2.3 - E6.3   | ETIKETT LOGO CCC CHINA MS E2.3...E6.3 | 1SDA133778R1  | auf Anfrage |              | 1    |

# Zubehör Emax 3

## Service



Hinweis:  
Die Garantiezeit beginnt  
mit dem Datum, an dem  
der Leistungsschalter  
das Werk verlässt.

| Erweiterte Garantie |                                                           |                                |                       |                         |             |
|---------------------|-----------------------------------------------------------|--------------------------------|-----------------------|-------------------------|-------------|
| Bau-<br>größe       | Typ                                                       | Bestellnummer<br><sup>3)</sup> | Preis<br><br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
| E1.3 - E6.3         | Garantieerweiterung auf 2 Jahre E1.3...E6.3 <sup>1)</sup> | 1SDA129632R1                   | auf Anfrage           |                         | 1           |
| E1.3                | Garantieerweiterung auf 4 Jahre E1.3 <sup>2)</sup>        | 1SDA129633R1                   | 1.101,70              |                         | 1           |
| E2.3                | Garantieerweiterung auf 4 Jahre E2.3 <sup>2)</sup>        | 1SDA129634R1                   | 1.101,70              |                         | 1           |
| E4.3                | Garantieerweiterung auf 4 Jahre E4.3 <sup>2)</sup>        | 1SDA129635R1                   | 1.101,70              |                         | 1           |
| E6.3                | Garantieerweiterung auf 4 Jahre E6.3 <sup>2)</sup>        | 1SDA129636R1                   | 1.101,70              |                         | 1           |
| E1.3                | Garantieerweiterung auf 5 Jahre E1.3 <sup>2)</sup>        | 1SDA129637R1                   | 1.322,00              |                         | 1           |
| E2.3                | Garantieerweiterung auf 5 Jahre E2.3 <sup>2)</sup>        | 1SDA129638R1                   | 1.322,00              |                         | 1           |
| E4.3                | Garantieerweiterung auf 5 Jahre E4.3 <sup>2)</sup>        | 1SDA129639R1                   | 1.322,00              |                         | 1           |
| E6.3                | Garantieerweiterung auf 5 Jahre E6.3 <sup>2)</sup>        | 1SDA129640R1                   | 1.322,00              |                         | 1           |

Hinweis: Die Registrierung im Online-Tool für die erweiterte Garantie ist obligatorisch.  
1) Kostenfrei, wenn die Standortinformationen angegeben sind  
2) Garantiedauer:  
- 4 Jahre, wenn die Standortinformationen nicht im erweiterten Online-Tool angegeben sind  
- 5 Jahre, wenn die Standortinformationen im erweiterten Online-Tool angegeben sind  
3) Wird nur mit dem Leistungsschalter geliefert. Geben Sie bei der Bestellung die Registrierungsnummer an, um die Garantie zu aktivieren.



### Abkürzungen für die Produktbeschreibung

#### Ausführungen und Anschlüsse

|                |                                                          |
|----------------|----------------------------------------------------------|
| <b>F</b>       | Festeinbau-Leistungsschalter                             |
| <b>W</b>       | Ausfahrbarer Leistungsschalter                           |
| <b>MP</b>      | Beweglicher Teil eines ausfahrbaren Leistungsschalters   |
| <b>FP</b>      | Unterteil eines ausfahrbaren Leistungsschalters          |
| <b>Iu</b>      | Bemessungsdauerstrom                                     |
| <b>In</b>      | Bemessungsstrom des Digital Rating plug                  |
| <b>Icu</b>     | Bemessungsgrenzkurzschlussausschaltvermögen              |
| <b>Icw</b>     | Bemessungskurzzeitstromfestigkeit                        |
| <b>/MS</b>     | Lasttrennschalter                                        |
| <b>/f</b>      | Vierpolige Leistungsschalter mit Neutralleiter bei 100 % |
| <b>CS</b>      | Trenneinschub                                            |
| <b>MT</b>      | Erdungseinschub                                          |
| <b>MTP</b>     | Erdungsschalter mit Einschaltvermögen                    |
| <b>HR VR</b>   | Einstellbarer rückseitiger Anschluss                     |
| <b>SHR</b>     | Horizontaler rückseitiger gespreizter Anschluss          |
| <b>SVR</b>     | Vertikaler rückseitiger gespreizter Anschluss            |
| <b>F</b>       | Vorderseitiger Anschluss                                 |
| <b>FL</b>      | Flache Anschlüsse                                        |
| <b>EF</b>      | Verlängerter vorderseitiger Anschluss                    |
| <b>ES</b>      | Vorderseitiger verbreiteter Anschluss                    |
| <b>Fc CuAl</b> | Kabelanschluss Kupfer/Aluminium                          |

#### Schutzauslöser und Funktionen

|                         |                                                        |
|-------------------------|--------------------------------------------------------|
| <b>Ekip Aware</b>       | Mess- und Schutzauslöseeinheit für die Stromverteilung |
| <b>L</b>                | Überlastschutz                                         |
| <b>S</b>                | Kurzzeit-Überlastschutz                                |
| <b>I</b>                | Sofortiger Überlastschutz                              |
| <b>G</b>                | Erdschlussschutz                                       |
| <b>Rc</b>               | Fehlerstromschutz                                      |
| <b>Power Controller</b> | Lastverteilungsfunktion                                |

## Notizen



# Kompaktleistungsschalter Tmax XT

|                                                    |        |
|----------------------------------------------------|--------|
| Übersicht Schutzauslöser.....                      | 13/208 |
| Tmax XT Leistungsschalter für AC Anwendungen ..... | 13/210 |
| Tmax XT Leistungsschalter für DC Anwendungen ..... | 13/214 |
| Tmax XT für die Energieverteilung .....            | 13/220 |
| XT1.....                                           | 13/220 |
| XT2 .....                                          | 13/224 |
| XT2 .....                                          | 13/226 |
| XT3 .....                                          | 13/246 |
| XT4 .....                                          | 13/248 |
| XT4 .....                                          | 13/250 |
| XT5 .....                                          | 13/272 |
| XT6 .....                                          | 13/284 |
| XT7.....                                           | 13/292 |
| XT7 M.....                                         | 13/298 |
| Tmax XT für den Motorschutz .....                  | 13/305 |
| XT2 .....                                          | 13/305 |
| XT3 .....                                          | 13/307 |
| XT4 .....                                          | 13/308 |
| XT5 .....                                          | 13/311 |
| XT6 .....                                          | 13/314 |
| XT7.....                                           | 13/315 |
| Tmax XT für den Generatorschutz.....               | 13/318 |
| XT2 .....                                          | 13/318 |
| Tmax XT für den Generatorschutz.....               | 13/319 |
| XT3 .....                                          | 13/320 |
| XT4 .....                                          | 13/321 |
| XT5 .....                                          | 13/322 |
| XT6 .....                                          | 13/326 |
| XT7.....                                           | 13/328 |
| XT7 M.....                                         | 13/330 |
| Lasttrennschalter Tmax XT .....                    | 13/334 |
| Zubehör .....                                      | 13/336 |

# Kompaktleistungsschalter Tmax XT

## Übersicht Schutzauslöser

Tmax XT Schutzauslöser stellen die ideale Lösung für jede Anwendung bis zu 1.600 A dar.

Die Tmax XT Kompaktleistungsschalter Baureihe erfüllt zahlreiche Anwendungsanforderungen. Die Leistungsschalter sind mit Schutzauslösern für drei verschiedene Applikationsbereiche verfügbar. Die unten stehende Tabelle zeigt die Schutzauslöser je Baugröße mit den jeweiligen Bemessungsstrom Bereichen.

Die Schutzauslöser für Energieverteilung und Generatorschutz sind in 3- und 4-poliger Ausführung verfügbar. Bei XT2, XT4, XT5, XT6, XT7 und XT7 M sind die Schutzauslöser austauschbar, um die Eigenschaften und Funktionsmerkmale der Anlage und des System zu erweitern.



| Baugröße                 |                           | XT1                    | XT2      | XT3       |
|--------------------------|---------------------------|------------------------|----------|-----------|
| Bemessungsdauerstrom [A] |                           |                        |          |           |
| Energieverteilung        |                           |                        |          |           |
| Thermomagnetisch         |                           |                        |          |           |
|                          | TMD                       | 16...160 <sup>1)</sup> | 1,6...32 | 63...250  |
|                          | TMA                       |                        | 40...160 |           |
| Ekip Dip                 |                           |                        |          |           |
|                          | Ekip Dip LS/I             |                        | 10...160 |           |
|                          | Ekip Dip LIG              |                        | 10...160 |           |
|                          | Ekip Dip LSI              |                        | 10...160 |           |
|                          | Ekip Dip LSIG             |                        | 10...160 |           |
| Ekip Touch               |                           |                        |          |           |
|                          | Ekip Touch LSI            |                        | 40...160 |           |
|                          | Ekip Touch LSIG           |                        | 40...160 |           |
|                          | Ekip Touch Measuring LSI  |                        | 40...160 |           |
|                          | Ekip Touch Measuring LSIG |                        | 40...160 |           |
|                          | Ekip Hi-Touch LSI         |                        | 40...160 |           |
|                          | Ekip Hi-Touch LSIG        |                        | 40...160 |           |
| Motorschutz              |                           |                        |          |           |
| Magnetisch               |                           |                        |          |           |
|                          | MF/MA                     | 3,2...125              | 1...160  | 100...200 |
| Ekip Dip                 |                           |                        |          |           |
|                          | Ekip M Dip I              |                        | 10...160 |           |
|                          | Ekip M Dip LIU            |                        | 25...160 |           |
| Ekip Touch               |                           |                        |          |           |
|                          | Ekip M Touch LRIU         |                        | 40...100 |           |
| Generatorschutz          |                           |                        |          |           |
| Thermomagnetisch         |                           |                        |          |           |
|                          | TMG                       |                        | 16...160 | 63...250  |
| Ekip Dip                 |                           |                        |          |           |
|                          | Ekip G Dip LS/I           |                        | 10...160 |           |
| Ekip Touch               |                           |                        |          |           |
|                          | Ekip G Touch LSIG         |                        |          |           |
|                          | Ekip G Hi-Touch LSIG      |                        |          |           |

1) 16 A und 20 A der N, S, H Versionen haben TMF Schutzauslöser

# Kompaktleistungsschalter Tmax XT

## Übersicht Schutzauslöser

Kunden verfügen über garantiert maximale Flexibilität: Bei XT5, XT7 und XT7 M mit Ekip Touch Schutzauslösern gewährleistet das austauschbare Bemessungsstrom-Modul die Anpassung des Bemessungsstromes an die Anlagen-Erfordernisse.



| XT4       | XT5       | XT6         | XT7         | XT7 M       |
|-----------|-----------|-------------|-------------|-------------|
| 16...32   |           |             |             |             |
| 40...250  | 320...630 | 630         |             |             |
| 40...250  | 250...630 | 630...1.000 | 630...1.600 | 630...1.600 |
| 40...250  | 250...630 | 630...1.000 | 630...1.600 | 630...1.600 |
| 40...250  | 250...630 | 630...1.000 | 630...1.600 | 630...1.600 |
| 40...250  | 250...630 | 630...1.000 | 630...1.600 | 630...1.600 |
| 100...250 | 250...630 |             | 630...1.600 | 630...1.600 |
| 100...250 | 250...630 |             | 630...1.600 | 630...1.600 |
| 100...250 | 250...630 |             | 630...1.600 | 630...1.600 |
| 100...250 | 250...630 |             | 630...1.600 | 630...1.600 |
| 100...250 | 250...630 |             | 630...1.600 | 630...1.600 |
| 100...250 | 250...630 |             | 630...1.600 | 630...1.600 |
| 10...200  | 320...500 |             |             |             |
| 40...250  | 250...630 | 630...1.000 | 630...1.600 | 630...1.600 |
| 40...160  | 250...500 | 630         |             |             |
| 100...200 | 250...500 |             | 630...1.600 | 630...1.600 |
|           | 320...630 |             |             |             |
| 40...250  | 250...630 | 630...1.000 | 630...1.600 | 630...1.600 |
|           | 250...630 |             | 630...1.600 | 630...1.600 |
|           | 250...630 |             | 630...1.600 | 630...1.600 |

# Kompaktleistungsschalter Tmax XT

Tmax XT Leistungsschalter für AC Anwendungen



|                                                                              |                             |                                    |                  |           |          |             |
|------------------------------------------------------------------------------|-----------------------------|------------------------------------|------------------|-----------|----------|-------------|
| <b>Baugröße</b>                                                              |                             | <b>XT1</b>                         |                  |           |          |             |
| <b>Bemessungsdauerstrom</b>                                                  | [A]                         | 160                                |                  |           |          |             |
| <b>Pole</b>                                                                  | [No.]                       | 3, 4                               |                  |           |          |             |
| <b>Bemessungsbetriebsspannung, <math>U_e</math></b> (AC) 50-60Hz             | [V]                         | 690                                |                  |           |          |             |
| <b>Bemessungsisolationsspannung, <math>U_i</math></b>                        | [V]                         | 800                                |                  |           |          |             |
| <b>Bemessungsschossspannungsfestigkeit, <math>U_{imp}</math></b>             | [kV]                        | 8                                  |                  |           |          |             |
| <b>Ausführungen</b>                                                          |                             | Festeinbau, steckbar <sup>1)</sup> |                  |           |          |             |
| <b>Ausschaltvermögen nach IEC 60947-2</b>                                    |                             | <b>B</b>                           | <b>C</b>         | <b>N</b>  | <b>S</b> | <b>H</b>    |
| <b>Bemessungs-Grenz-Kurzschlussausschaltvermögen, <math>I_{cu}</math></b>    |                             |                                    |                  |           |          |             |
| $I_{cu}$ @ 220-230-240V 50-60Hz (AC)                                         | [kA]                        | 25                                 | 40               | 65        | 85       | 100         |
| $I_{cu}$ @ 380V 50-60Hz (AC)                                                 | [kA]                        | 18                                 | 25               | 36        | 50       | 70          |
| $I_{cu}$ @ 415V 50-60Hz (AC)                                                 | [kA]                        | 18                                 | 25               | 36        | 50       | 70          |
| $I_{cu}$ @ 440V 50-60Hz (AC)                                                 | [kA]                        | 15                                 | 25               | 36        | 50       | 65          |
| $I_{cu}$ @ 500V 50-60Hz (AC)                                                 | [kA]                        | 8                                  | 18               | 30        | 36       | 50          |
| $I_{cu}$ @ 525V 50-60Hz (AC)                                                 | [kA]                        | 6                                  | 8                | 22        | 35       | 35          |
| $I_{cu}$ @ 690V 50-60Hz (AC)                                                 | [kA]                        | 3                                  | 4                | 6         | 8        | 10          |
| <b>Bemessungs-Betriebs-Kurzschlussausschaltvermögen, <math>I_{cs}</math></b> |                             |                                    |                  |           |          |             |
| $I_{cs}$ @ 220-230-240V 50-60Hz (AC)                                         | [kA]                        | 100 %                              | 100 %            | 75 % (50) | 75 %     | 75 %        |
| $I_{cs}$ @ 380V 50-60Hz (AC)                                                 | [kA]                        | 100 %                              | 100 %            | 100 %     | 100 %    | 75 %        |
| $I_{cs}$ @ 415V 50-60Hz (AC)                                                 | [kA]                        | 100 %                              | 100 %            | 100 %     | 75 %     | 50 % (37,5) |
| $I_{cs}$ @ 440V 50-60Hz (AC)                                                 | [kA]                        | 75 %                               | 50 %             | 50 %      | 50 %     | 50 %        |
| $I_{cs}$ @ 500V 50-60Hz (AC)                                                 | [kA]                        | 100 %                              | 50 %             | 50 %      | 50 %     | 50 %        |
| $I_{cs}$ @ 525V 50-60Hz (AC)                                                 | [kA]                        | 100 %                              | 100 %            | 50 %      | 50 %     | 50 %        |
| $I_{cs}$ @ 690V 50-60Hz (AC)                                                 | [kA]                        | 100 %                              | 100 %            | 75 % (5)  | 50 % (5) | 50 %        |
| <b>Ausschaltvermögen nach NEMA-AB1</b>                                       |                             |                                    |                  |           |          |             |
| @ 240V 50-60Hz (AC)                                                          | [kA]                        | 25                                 | 40               | 65        | 85       | 100         |
| @ 480V 50-60Hz (AC)                                                          | [kA]                        | 8                                  | 18               | 30        | 36       | 65          |
| <b>Gebrauchskategorie (IEC 60947-2)</b>                                      |                             | A                                  |                  |           |          |             |
| <b><math>I_{cw}</math> (1 Sek.)</b>                                          |                             | -                                  |                  |           |          |             |
| <b>Bezugsnorm</b>                                                            |                             | IEC 60947-2                        |                  |           |          |             |
| <b>Trenneigenschaften</b>                                                    |                             | ✓                                  |                  |           |          |             |
| <b>Befestigung auf DIN Schiene</b>                                           |                             | DIN EN 50022                       |                  |           |          |             |
| <b>Mechanische Lebensdauer</b>                                               | [Anzahl Schaltungen]        | 25.000                             |                  |           |          |             |
|                                                                              | [Anzahl Schaltungen/Stunde] | 240                                |                  |           |          |             |
| <b>Elektrische Lebensdauer @ 415 V (AC)</b>                                  | [Anzahl Schaltungen]        | 8.000                              |                  |           |          |             |
|                                                                              | [Anzahl Schaltungen/Stunde] | 120                                |                  |           |          |             |
| <b>Abmessungen</b>                                                           |                             |                                    |                  |           |          |             |
| Festeinbau                                                                   | 3-polig                     | [mm]                               | 76,2 x 70 x 130  |           |          |             |
| (Breite x Tiefe x Höhe)                                                      | 4 polig                     | [mm]                               | 101,6 x 70 x 130 |           |          |             |
| <b>Schutzauslöser für Energieverteilung</b>                                  |                             |                                    |                  |           |          |             |
| TMD/TMA                                                                      |                             |                                    |                  |           |          |             |
| TMD/TMF                                                                      |                             | ■                                  |                  |           |          |             |
| Ekip Dip                                                                     |                             |                                    |                  |           |          |             |
| Ekip Touch                                                                   |                             |                                    |                  |           |          |             |
| <b>Schutzauslöser für Motorschutz</b>                                        |                             |                                    |                  |           |          |             |
| MF/MA                                                                        |                             |                                    |                  |           |          |             |
| Ekip Dip                                                                     |                             |                                    |                  |           |          |             |
| Ekip Touch                                                                   |                             |                                    |                  |           |          |             |
| <b>Schutzauslöser für Generatorschutz</b>                                    |                             |                                    |                  |           |          |             |
| TMG                                                                          |                             |                                    |                  |           |          |             |
| Ekip Dip                                                                     |                             |                                    |                  |           |          |             |
| Ekip Touch                                                                   |                             |                                    |                  |           |          |             |
| <b>Austauschbare Schutzauslöser</b>                                          |                             |                                    |                  |           |          |             |
| <b>Gewicht</b>                                                               |                             |                                    |                  |           |          |             |
| Festeinbau                                                                   | 3/4-polig                   | [kg]                               | 1,1 / 1,4        |           |          |             |
| Steckbar (P) (EF Anschlüsse)                                                 | 3/4-polig                   | [kg]                               | 2,21 / 2,82      |           |          |             |
| Ausfahrbar (W) (EF Anschlüsse)                                               | 3/4-polig                   | [kg]                               |                  |           |          |             |

1) XT1 steckbar  $I_{n,max}=125$  A      2)  $I_{cs}=100$  %  $I_{cu}$  bis 250 A mit EF, ES und R Anschlüssen. Bei Einsatz von anderen Anschlüssen mit  $I_l > 200$  A  $I_{cu} = 25$  %

> Kompaktleistungsschalter Tmax XT Kapitelinhaltsverzeichnis Seite 13/207



Kompaktleistungsschalter Tmax XT

Tmax XT Leistungsschalter für AC Anwendungen



| XT2                              |       |       |           |       | XT3                  |           |       | XT4                              |       |        |       |                     |
|----------------------------------|-------|-------|-----------|-------|----------------------|-----------|-------|----------------------------------|-------|--------|-------|---------------------|
| 160                              |       |       |           |       | 250                  |           |       | 160 / 250                        |       |        |       |                     |
| 3, 4                             |       |       |           |       | 3, 4                 |           |       | 3, 4                             |       |        |       |                     |
| 690                              |       |       |           |       | 690                  |           |       | 690                              |       |        |       |                     |
| 1.000                            |       |       |           |       | 800                  |           |       | 1.000                            |       |        |       |                     |
| 8                                |       |       |           |       | 8                    |           |       | 8                                |       |        |       |                     |
| Festeinbau, ausfahrbar, steckbar |       |       |           |       | Festeinbau, steckbar |           |       | Festeinbau, ausfahrbar, steckbar |       |        |       |                     |
| N                                | S     | H     | L         | V     | N                    | S         | N     | S                                | H     | L      | V     | X                   |
| 65                               | 85    | 100   | 150       | 200   | 50                   | 85        | 65    | 85                               | 100   | 150    | 200   | 200                 |
| 36                               | 50    | 70    | 120       | 150   | 36                   | 50        | 36    | 50                               | 70    | 120    | 150   | 200                 |
| 36                               | 50    | 70    | 120       | 150   | 36                   | 50        | 36    | 50                               | 70    | 120    | 150   | 200                 |
| 36                               | 50    | 65    | 100       | 150   | 25                   | 40        | 36    | 50                               | 65    | 100    | 150   | 200                 |
| 30                               | 36    | 50    | 60        | 70    | 20                   | 30        | 30    | 36                               | 50    | 60     | 70    | 100                 |
| 20                               | 25    | 30    | 36        | 50    | 13                   | 20        | 20    | 25                               | 45    | 50     | 50    | 100                 |
| 10                               | 12    | 15    | 18        | 20    | 5                    | 6         | 10    | 12                               | 15    | 20     | 25    | 100                 |
|                                  |       |       |           |       |                      |           |       |                                  |       |        |       |                     |
| 100 %                            | 100 % | 100 % | 100 %     | 100 % | 75 %                 | 50 %      | 100 % | 100 %                            | 100 % | 100 %  | 100 % | 100 %               |
| 100 %                            | 100 % | 100 % | 100 %     | 100 % | 75 %                 | 50 % (27) | 100 % | 100 %                            | 100 % | 100 %  | 100 % | 100 %               |
| 100 %                            | 100 % | 100 % | 100 %     | 100 % | 75 %                 | 50 % (27) | 100 % | 100 %                            | 100 % | 100 %  | 100 % | 100 %               |
| 100 %                            | 100 % | 100 % | 100 %     | 100 % | 75 %                 | 50 %      | 100 % | 100 %                            | 100 % | 100 %  | 100 % | 100 %               |
| 100 %                            | 100 % | 100 % | 100 %     | 100 % | 75 %                 | 50 %      | 100 % | 100 %                            | 100 % | 100 %  | 100 % | 100 %               |
| 100 %                            | 100 % | 100 % | 75 % (15) | 75 %  | 75 %                 | 50 %      | 100 % | 100 %                            | 100 % | 100 %  | 100 % | 100 % <sup>2)</sup> |
|                                  |       |       |           |       |                      |           |       |                                  |       |        |       |                     |
| 65                               | 85    | 100   | 150       | 200   | 50                   | 85        | 65    | 85                               | 100   | 150    | 200   | 200                 |
| 30                               | 36    | 65    | 100       | 150   | 25                   | 35        | 30    | 36                               | 65    | 100    | 150   | 100                 |
| A                                |       |       |           |       | A                    |           |       | A                                |       |        |       |                     |
| –                                |       |       |           |       | –                    |           |       | –                                |       |        |       |                     |
| IEC 60947-2                      |       |       |           |       | IEC 60947-2          |           |       | IEC 60947-2                      |       |        |       |                     |
| ✓                                |       |       |           |       | ✓                    |           |       | ✓                                |       |        |       |                     |
| DIN EN 50022                     |       |       |           |       | DIN EN 50022         |           |       | DIN EN 50022                     |       |        |       |                     |
| 25.000                           |       |       |           |       | 25.000               |           |       | 25.000                           |       |        |       |                     |
| 240                              |       |       |           |       | 240                  |           |       | 240                              |       |        |       |                     |
| 8.000                            |       |       |           |       | 8.000                |           |       | 8.000                            |       | 10.000 |       |                     |
| 120                              |       |       |           |       | 120                  |           |       | 120                              |       |        |       |                     |
|                                  |       |       |           |       |                      |           |       |                                  |       |        |       |                     |
| 90 x 82,5 x 130                  |       |       |           |       | 105 x 70 x 150       |           |       | 105 x 82,5 x 160                 |       |        |       |                     |
| 120 x 82,5 x 130                 |       |       |           |       | 140 x 70 x 150       |           |       | 140 x 82,5 x 160                 |       |        |       |                     |
|                                  |       |       |           |       |                      |           |       |                                  |       |        |       |                     |
| ■                                |       |       |           |       | ■                    |           |       | ■                                |       |        |       |                     |
|                                  |       |       |           |       | ■                    |           |       |                                  |       |        |       |                     |
| ■                                |       |       |           |       |                      |           |       | ■                                |       |        |       |                     |
| ■                                |       |       |           |       |                      |           |       | ■                                |       |        |       |                     |
|                                  |       |       |           |       |                      |           |       |                                  |       |        |       |                     |
| ■                                |       |       |           |       | ■                    |           |       | ■                                |       |        |       |                     |
| ■                                |       |       |           |       |                      |           |       | ■                                |       |        |       |                     |
| ■                                |       |       |           |       |                      |           |       | ■                                |       |        |       |                     |
|                                  |       |       |           |       |                      |           |       |                                  |       |        |       |                     |
| ■                                |       |       |           |       | ■                    |           |       | ■                                |       |        |       |                     |
| ■                                |       |       |           |       |                      |           |       | ■                                |       |        |       |                     |
| ✓                                |       |       |           |       |                      |           |       | ✓                                |       |        |       |                     |
|                                  |       |       |           |       |                      |           |       |                                  |       |        |       |                     |
| 1,2 / 1,6                        |       |       |           |       | 1,7 / 2,1            |           |       | 2,5 / 3,5                        |       |        |       |                     |
| 2,54 / 3,27                      |       |       |           |       | 3,24 / 4,1           |           |       | 4,19 / 5,52                      |       |        |       |                     |
| 3,32 / 4,04                      |       |       |           |       |                      |           |       | 5 / 6,76                         |       |        |       |                     |

# Kompaktleistungsschalter Tmax XT

## Tmax XT Leistungsschalter für AC Anwendungen



|                                                                  |                             |                                                |                 |                     |                     |                     |                     |
|------------------------------------------------------------------|-----------------------------|------------------------------------------------|-----------------|---------------------|---------------------|---------------------|---------------------|
| Baugröße                                                         |                             | XT5                                            |                 |                     |                     |                     |                     |
| Bemessungsdauerstrom                                             | [A]                         | 400 / 630                                      |                 |                     |                     |                     |                     |
| Pole                                                             | [No.]                       | 3, 4                                           |                 |                     |                     |                     |                     |
| Bemessungsbetriebsspannung, U <sub>e</sub> (AC) 50-60Hz          | [V]                         | 690                                            |                 |                     |                     |                     |                     |
| Bemessungsisolationsspannung, U <sub>i</sub>                     | [V]                         | 1000                                           |                 |                     |                     |                     |                     |
| Bemessungsstossspannungsfestigkeit, U <sub>imp</sub>             | [kV]                        | 8                                              |                 |                     |                     |                     |                     |
| Ausführungen                                                     |                             | Festeinbau, ausfahrbar, steckbar <sup>5)</sup> |                 |                     |                     |                     |                     |
| Ausschaltvermögen nach IEC 60947-2                               |                             | N                                              | S               | H                   | L                   | V                   | X                   |
| Bemessungs- Grenz-Kurzschlussausschaltvermögen, I <sub>cu</sub>  |                             |                                                |                 |                     |                     |                     |                     |
| Icu @ 220-230-240V 50-60Hz (AC)                                  | [kA]                        | 70                                             | 85              | 100                 | 150                 | 200                 | 200                 |
| Icu @ 380V 50-60Hz (AC)                                          | [kA]                        | 36                                             | 50              | 70                  | 120                 | 200                 | 200                 |
| Icu @ 415V 50-60Hz (AC)                                          | [kA]                        | 36                                             | 50              | 70                  | 120                 | 200                 | 200                 |
| Icu @ 440V 50-60Hz (AC)                                          | [kA]                        | 36                                             | 50              | 65                  | 100                 | 180                 | 200                 |
| Icu @ 500V 50-60Hz (AC)                                          | [kA]                        | 25                                             | 30              | 50                  | 85                  | 150                 | 150                 |
| Icu @ 525V 50-60Hz (AC)                                          | [kA]                        | 25                                             | 30              | 50                  | 85                  | 100                 | 120                 |
| Icu @ 690V 50-60Hz (AC)                                          | [kA]                        | 20                                             | 25              | 40                  | 70                  | 80                  | 100                 |
| Bemessungs-Betriebs-Kurzschlussausschaltvermögen I <sub>cs</sub> |                             |                                                |                 |                     |                     |                     |                     |
| Ics @ 220-230-240V 50-60Hz (AC)                                  | [kA]                        | 100 %                                          | 100 %           | 100 %               | 100 %               | 100 %               | 100 %               |
| Ics @ 380V 50-60Hz (AC)                                          | [kA]                        | 100 %                                          | 100 %           | 100 %               | 100 %               | 100 %               | 100 %               |
| Ics @ 415V 50-60Hz (AC)                                          | [kA]                        | 100 %                                          | 100 %           | 100 %               | 100 %               | 100 %               | 100 %               |
| Ics @ 440V 50-60Hz (AC)                                          | [kA]                        | 100 %                                          | 100 %           | 100 %               | 100 %               | 100 %               | 100 %               |
| Ics @ 500V 50-60Hz (AC)                                          | [kA]                        | 100 %                                          | 100 %           | 100 %               | 100 %               | 100 %               | 100 %               |
| Ics @ 525V 50-60Hz (AC)                                          | [kA]                        | 100 %                                          | 100 %           | 100 %               | 100 %               | 100 %               | 100 %               |
| Ics @ 690V 50-60Hz (AC)                                          | [kA]                        | 100 %                                          | 100 %           | 100 % <sup>2)</sup> | 100 % <sup>3)</sup> | 100 % <sup>3)</sup> | 100 % <sup>3)</sup> |
| Ausschaltvermögen nach NEMA-AB1                                  |                             |                                                |                 |                     |                     |                     |                     |
| @ 240V 50-60Hz (AC)                                              | [kA]                        |                                                |                 |                     |                     |                     |                     |
| @ 480V 50-60Hz (AC)                                              | [kA]                        |                                                |                 |                     |                     |                     |                     |
| Gebrauchskategorie (IEC 60947-2)                                 |                             | A (bis 630 A), B (bis 500 A) <sup>4)</sup>     |                 |                     |                     |                     |                     |
| I <sub>cw</sub> (1 Sek.)                                         | [kA]                        | 6                                              |                 |                     |                     |                     |                     |
| Bezugsnorm                                                       |                             | IEC 60947-2                                    |                 |                     |                     |                     |                     |
| Trenneigenschaften                                               |                             | ✓                                              |                 |                     |                     |                     |                     |
| Befestigung auf DIN Schiene                                      |                             | –                                              |                 |                     |                     |                     |                     |
| Mechanische Lebensdauer                                          | [Anzahl Schaltungen]        | 20.000                                         |                 |                     |                     |                     |                     |
|                                                                  | [Anzahl Schaltungen/Stunde] | 240                                            |                 |                     |                     |                     |                     |
| Elektrische Lebensdauer @ 415 V (AC)                             | [Anzahl Schaltungen]        | 7.000 (400 A) – 5.000 (630 A)                  |                 |                     |                     |                     |                     |
|                                                                  | [Anzahl Schaltungen/Stunde] | 120                                            |                 |                     |                     |                     |                     |
| Abmessungen                                                      |                             |                                                |                 |                     |                     |                     |                     |
| Festeinbau                                                       | 3-polig                     | [mm]                                           | 140 x 103 x 205 |                     |                     |                     |                     |
| (Breite x Tiefe x Höhe)                                          | 4-polig                     | [mm]                                           | 186 x 103 x 205 |                     |                     |                     |                     |
| Schutzauslöser für Energieverteilung                             |                             |                                                |                 |                     |                     |                     |                     |
| TMD/TMA                                                          |                             | ■                                              |                 |                     |                     |                     |                     |
| TMD/TMF                                                          |                             |                                                |                 |                     |                     |                     |                     |
| Ekip Dip                                                         |                             | ■                                              |                 |                     |                     |                     |                     |
| Ekip Touch                                                       |                             | ■                                              |                 |                     |                     |                     |                     |
| Schutzauslöser für Motorschutz                                   |                             |                                                |                 |                     |                     |                     |                     |
| MF/MA                                                            |                             | ■                                              |                 |                     |                     |                     |                     |
| Ekip Dip                                                         |                             | ■                                              |                 |                     |                     |                     |                     |
| Ekip Touch                                                       |                             | ■                                              |                 |                     |                     |                     |                     |
| Schutzauslöser für Generatorschutz                               |                             |                                                |                 |                     |                     |                     |                     |
| TMG                                                              |                             | ■                                              |                 |                     |                     |                     |                     |
| Ekip Dip                                                         |                             | ■                                              |                 |                     |                     |                     |                     |
| Ekip Touch                                                       |                             | ■                                              |                 |                     |                     |                     |                     |
| Austauschbare Schutzauslöser                                     |                             | ✓                                              |                 |                     |                     |                     |                     |
| Gewicht                                                          |                             |                                                |                 |                     |                     |                     |                     |
| Festeinbau                                                       | 3/4-polig                   | [kg]                                           | 3,25 / 4,15     |                     |                     |                     |                     |
| Steckbar (P) (EF terminals)                                      | 3/4-polig                   | [kg]                                           | 5,15 / 6,65     |                     |                     |                     |                     |
| Ausfahrbar (W) (EF terminals)                                    | 3/4-polig                   | [kg]                                           | 5,4 / 6,9       |                     |                     |                     |                     |

1) Nicht in IT Netzen einsetzbar    2) I<sub>cs</sub> = 75 % I<sub>n</sub> > 500 A    3) I<sub>cs</sub> = 50 % I<sub>n</sub> > 500 A    4) Kategorie B: nur bei Ausstattung mit elektronischem Schutzauslöser

> Kompaktleistungsschalter Tmax XT Kapitelinhaltsverzeichnis Seite 13/207

Kompaktleistungsschalter Tmax XT

Tmax XT Leistungsschalter für AC Anwendungen



| XT6 <sup>5)</sup>                         |       |       | XT7                         |       |       | XT7 M                       |       |       |
|-------------------------------------------|-------|-------|-----------------------------|-------|-------|-----------------------------|-------|-------|
| 800 / 1.000 (only F)                      |       |       | 800 / 1.000 / 1.250 / 1.600 |       |       | 800 / 1.000 / 1.250 / 1.600 |       |       |
| 3, 4                                      |       |       | 3, 4                        |       |       | 3, 4                        |       |       |
| 690                                       |       |       | 690                         |       |       | 690                         |       |       |
| 1.000                                     |       |       | 1.000                       |       |       | 1.000                       |       |       |
| 8                                         |       |       | 8                           |       |       | 8                           |       |       |
| Festeinbau, ausfahrbar                    |       |       | Festeinbau, ausfahrbar      |       |       | Festeinbau, ausfahrbar      |       |       |
| N                                         | S     | H     | S                           | H     | L     | S                           | H     | L     |
| 70                                        | 85    | 100   | 85                          | 100   | 200   | 85                          | 100   | 200   |
| 36                                        | 50    | 70    | 50                          | 70    | 120   | 50                          | 70    | 120   |
| 36                                        | 50    | 70    | 50                          | 70    | 120   | 50                          | 70    | 120   |
| 30                                        | 45    | 50    | 50                          | 65    | 100   | 50                          | 65    | 100   |
| 25                                        | 35    | 50    | 45                          | 50    | 85    | 45                          | 50    | 85    |
| 25                                        | 35    | 50    | 45                          | 50    | 65    | 45                          | 50    | 65    |
| 20                                        | 22    | 25    | 30                          | 42    | 50    | 30                          | 42    | 50    |
| 100 %                                     | 100 % | 100 % | 100 %                       | 100 % | 100 % | 100 %                       | 100 % | 100 % |
| 100 %                                     | 100 % | 100 % | 100 %                       | 100 % | 100 % | 100 %                       | 100 % | 100 % |
| 100 %                                     | 100 % | 100 % | 100 %                       | 100 % | 100 % | 100 %                       | 100 % | 100 % |
| 100 %                                     | 100 % | 100 % | 100 %                       | 100 % | 100 % | 100 %                       | 100 % | 100 % |
| 100 %                                     | 100 % | 100 % | 100 %                       | 100 % | 100 % | 100 %                       | 100 % | 100 % |
| 100 %                                     | 100 % | 100 % | 100 %                       | 100 % | 100 % | 100 %                       | 100 % | 100 % |
| 100 %                                     | 100 % | 100 % | 100 %                       | 100 % | 100 % | 100 %                       | 100 % | 100 % |
| A (bis 1.000 A) – B (800 A) <sup>4)</sup> |       |       | B                           |       |       | B                           |       |       |
| 10                                        |       |       | 20                          |       |       | 20                          |       |       |
| IEC 60947-2                               |       |       | IEC 60947-2                 |       |       | IEC 60947-2                 |       |       |
| ✓                                         |       |       | ✓                           |       |       | ✓                           |       |       |
| –                                         |       |       | –                           |       |       | –                           |       |       |
| 20.000                                    |       |       | 10.000                      |       |       | 20.000                      |       |       |
| 240                                       |       |       | 240                         |       |       | 240                         |       |       |
| 5.000                                     |       |       | 3.000                       |       |       | 3.000                       |       |       |
| 120                                       |       |       | 120                         |       |       | 120                         |       |       |
| 210 x 103,5 x 268                         |       |       | 210 x 166 x 268             |       |       | 210 x 178 x 268             |       |       |
| 280 x 103,5 x 268                         |       |       | 280 x 166 x 268             |       |       | 280 x 178 x 268             |       |       |
| ■                                         |       |       |                             |       |       |                             |       |       |
| ■                                         |       |       | ■                           |       |       | ■                           |       |       |
|                                           |       |       | ■                           |       |       | ■                           |       |       |
|                                           |       |       |                             |       |       |                             |       |       |
| ■                                         |       |       | ■                           |       |       | ■                           |       |       |
|                                           |       |       | ■                           |       |       | ■                           |       |       |
|                                           |       |       |                             |       |       |                             |       |       |
| ■                                         |       |       | ■                           |       |       | ■                           |       |       |
|                                           |       |       | ■                           |       |       | ■                           |       |       |
| ✓                                         |       |       | ✓                           |       |       | ✓                           |       |       |
| 9,5 / 12                                  |       |       | 9,7 / 12,5                  |       |       | 11 / 14                     |       |       |
| 12,1 / 15,1                               |       |       | 29,7 / 39,6                 |       |       | 32 / 42,6                   |       |       |

# Kompaktleistungsschalter Tmax XT

Tmax XT Leistungsschalter für DC Anwendungen



|                                                           |           |                                    |                  |       |       |      |
|-----------------------------------------------------------|-----------|------------------------------------|------------------|-------|-------|------|
| Baugröße                                                  |           | XT1                                |                  |       |       |      |
| Bemessungsdauerstrom                                      | [A]       | 160                                |                  |       |       |      |
| Pole                                                      | [No.]     | 3, 4                               |                  |       |       |      |
| Bemessungsbetriebsspannung, $U_e$ (DC)                    | [V]       | 500                                |                  |       |       |      |
| Bemessungsisolationsspannung, $U_i$ (DC)                  | [V]       | 800                                |                  |       |       |      |
| Bemessungsstossspannungsfestigkeit, $U_{imp}$             | [kV]      | 8                                  |                  |       |       |      |
| Ausführungen                                              |           | Festeinbau, steckbar <sup>2)</sup> |                  |       |       |      |
| Ausschaltvermögen nach IEC 60947-2                        |           | B                                  | C                | N     | S     | H    |
| Bemessungs-Grenz-Kurzschlussausschaltvermögen, $I_{cu}$   |           |                                    |                  |       |       |      |
| Icu @ 250V (DC) 2-Pole in Reihe                           | [kA]      | 18                                 | 25               | 36    | 50    | 70   |
| Icu @ 500V (DC) 2-Pole in Reihe                           | [kA]      | –                                  | –                | –     | –     | –    |
| Icu @ 500V (DC) 3-Pole in Reihe <sup>1)</sup>             | [kA]      | 18                                 | 25               | 36    | 50    | 70   |
| Icu @ 750V (DC) 3-Pole in Reihe                           | [kA]      | –                                  | –                | –     | –     | –    |
| Bemessungs-Betriebs-Kurzschlussausschaltvermögen $I_{cs}$ |           |                                    |                  |       |       |      |
| Ics @ 250V (DC) 2-Pole in Reihe                           | [kA]      | 100 %                              | 100 %            | 100 % | 100 % | 75 % |
| Ics @ 500V (DC) 2-Pole in Reihe                           | [kA]      | –                                  | –                | –     | –     | –    |
| Ics @ 500V (DC) 3-Pole in Reihe <sup>1)</sup>             | [kA]      | 100 %                              | 100 %            | 100 % | 100 % | 75 % |
| Ics @ 750V (DC) 3-Pole in Reihe <sup>1)</sup>             | [kA]      | –                                  | –                | –     | –     | –    |
| Gebrauchskategorie (IEC 60947-2)                          |           | A                                  |                  |       |       |      |
| Bezugsnorm                                                |           | IEC 60947-2                        |                  |       |       |      |
| Trenneigenschaften                                        |           | ✓                                  |                  |       |       |      |
| Befestigung auf DIN Schiene                               |           | DIN EN 50022                       |                  |       |       |      |
| Mechanische Lebensdauer                                   |           | [Anzahl Schaltungen]               | 25.000           |       |       |      |
|                                                           |           | [Anzahl Schaltungen/Stunde]        | 240              |       |       |      |
| Abmessungen                                               |           |                                    |                  |       |       |      |
| Festeinbau                                                | 3-polig   | [mm]                               | 76,2 x 70 x 130  |       |       |      |
| (Breite x Tiefe x Höhe)                                   | 4-polig   | [mm]                               | 101,6 x 70 x 130 |       |       |      |
| Schutzauslöser für Energieverteilung                      |           |                                    |                  |       |       |      |
| TMD/TMA                                                   |           |                                    |                  |       |       |      |
| TMD/TMF                                                   |           |                                    |                  |       |       |      |
| ■                                                         |           |                                    |                  |       |       |      |
| Schutzauslöser mit niederem Kurzschlusschutz (TMG)        |           |                                    |                  |       |       |      |
| TMG                                                       |           |                                    |                  |       |       |      |
| Austauschbare Schutzauslöser                              |           |                                    |                  |       |       |      |
| Gewicht                                                   |           |                                    |                  |       |       |      |
| Festeinbau                                                | 3/4-polig | [kg]                               | 1,1 / 1,4        |       |       |      |
| Steckbar (P) (EF Anschlüsse)                              | 3/4-polig | [kg]                               | 2,21 / 2,82      |       |       |      |
| Ausfahrbar (W) (EF Anschlüsse)                            | 3/4-polig | [kg]                               |                  |       |       |      |

1) XT1: Eine 4-Pol in Reihe Verschaltung ist Voraussetzung für 500 V DC Anwendungen.

2) XT1 steckbar  $I_{nmax}=125$  A

Kompaktleistungsschalter Tmax XT

Tmax XT Leistungsschalter für DC Anwendungen



| XT2                              |       |       |       |       | XT3                  |      |
|----------------------------------|-------|-------|-------|-------|----------------------|------|
| 160                              |       |       |       |       | 250                  |      |
| 3, 4                             |       |       |       |       | 3, 4                 |      |
| 500                              |       |       |       |       | 500                  |      |
| 1.000                            |       |       |       |       | 800                  |      |
| 8                                |       |       |       |       | 8                    |      |
| Festeinbau, ausfahrbar, steckbar |       |       |       |       | Festeinbau, steckbar |      |
| N                                | S     | H     | L     | V     | N                    | S    |
| 36                               | 50    | 70    | 85    | 100   | 36                   | 50   |
| –                                | –     | –     | –     | –     | –                    | –    |
| 36                               | 50    | 70    | 85    | 100   | 36                   | 50   |
| –                                | –     | –     | –     | –     | –                    | –    |
| 100 %                            | 100 % | 100 % | 100 % | 100 % | 100 %                | 75 % |
| –                                | –     | –     | –     | –     | –                    | –    |
| 100 %                            | 100 % | 100 % | 100 % | 100 % | 100 %                | 75 % |
| –                                | –     | –     | –     | –     | –                    | –    |
| A                                |       |       |       |       | A                    |      |
| IEC 60947-2                      |       |       |       |       | IEC 60947-2          |      |
| ✓                                |       |       |       |       | ✓                    |      |
| DIN EN 50022                     |       |       |       |       | DIN EN 50022         |      |
| 25.000                           |       |       |       |       | 25.000               |      |
| 240                              |       |       |       |       | 240                  |      |
| 90 x 82,5 x 130                  |       |       |       |       | 105 x 70 x 150       |      |
| 120 x 82,5 x 130                 |       |       |       |       | 140 x 70 x 150       |      |
| ■                                |       |       |       |       | ■                    |      |
| ■                                |       |       |       |       | ■                    |      |
| ✓                                |       |       |       |       |                      |      |
| 1,2 / 1,6                        |       |       |       |       | 1,7 / 2,1            |      |
| 2,54 / 3,27                      |       |       |       |       | 3,24 / 4,1           |      |
| 3,32 / 4,04                      |       |       |       |       |                      |      |

Kompaktleistungsschalter Tmax XT

Tmax XT Leistungsschalter für DC Anwendungen



| Baugröße                                                  |                             | XT4                              |                  |       |       |       |       |
|-----------------------------------------------------------|-----------------------------|----------------------------------|------------------|-------|-------|-------|-------|
| Bemessungsdauerstrom                                      | [A]                         | 160 / 250                        |                  |       |       |       |       |
| Pole                                                      | [No.]                       | 3, 4                             |                  |       |       |       |       |
| Bemessungsbetriebsspannung, $U_e$ (DC)                    | [V]                         | 750                              |                  |       |       |       |       |
| Bemessungsisolationsspannung, $U_i$ (DC)                  | [V]                         | 1.000                            |                  |       |       |       |       |
| Bemessungsstossspannungsfestigkeit, $U_{imp}$             | [kV]                        | 8                                |                  |       |       |       |       |
| Ausführungen                                              |                             | Festeinbau, ausfahrbar, steckbar |                  |       |       |       |       |
| Ausschaltvermögen nach IEC 60947-2                        |                             | N                                | S                | H     | L     | V     | X     |
| Bemessungs-Grenz-Kurzschlussausschaltvermögen, $I_{cu}$   |                             |                                  |                  |       |       |       |       |
| Icu @ 250V (DC) 2 Pole in Reihe                           | [kA]                        | 36                               | 50               | 70    | 85    | 100   | 100   |
| Icu @ 500V (DC) 2 Pole in Reihe                           | [kA]                        | 36                               | 50               | 70    | 85    | 100   | 100   |
| Icu @ 500V (DC) 3 Pole in Reihe                           | [kA]                        | 36                               | 50               | 70    | 85    | 100   | 100   |
| Icu @ 750V (DC) 3 Pole in Reihe                           | [kA]                        | –                                | –                | –     | –     | –     | 70    |
| Bemessungs-Betriebs-Kurzschlussausschaltvermögen $I_{cs}$ |                             |                                  |                  |       |       |       |       |
| Ics @ 250V (DC) 2 Pole in Reihe                           | [kA]                        | 100 %                            | 100 %            | 100 % | 100 % | 100 % | 100 % |
| Ics @ 500V (DC) 2 Pole in Reihe                           | [kA]                        | 100 %                            | 100 %            | 100 % | 100 % | 100 % | 100 % |
| Ics @ 500V (DC) 3 Pole in Reihes                          | [kA]                        | 100 %                            | 100 %            | 100 % | 100 % | 100 % | 100 % |
| Ics @ 750V (DC) 3 Pole in Reihe                           | [kA]                        | –                                | –                | –     | –     | –     | 100 % |
| Gebrauchskategorie (IEC 60947-2)                          |                             | A                                |                  |       |       |       |       |
| Bezugsnorm                                                |                             | IEC 60947-2                      |                  |       |       |       |       |
| Trenneigenschaften                                        |                             | ✓                                |                  |       |       |       |       |
| Befestigung auf DIN Schiene                               |                             | DIN EN 50022                     |                  |       |       |       |       |
| Mechanische Lebensdauer                                   | [Anzahl Schaltungen]        | 25.000                           |                  |       |       |       |       |
|                                                           | [Anzahl Schaltungen/Stunde] | 240                              |                  |       |       |       |       |
| Abmessungen                                               |                             |                                  |                  |       |       |       |       |
| Festeinbau                                                | 3-polig                     | [mm]                             | 105 x 82,5 x 160 |       |       |       |       |
| (Breite x Tiefe x Höhe)                                   | 4-polig                     | [mm]                             | 140 x 82,5 x 160 |       |       |       |       |
| Schutzauslöser                                            |                             |                                  |                  |       |       |       |       |
| TMD/TMA                                                   |                             | ■                                |                  |       |       |       |       |
| TMD/TMF                                                   |                             |                                  |                  |       |       |       |       |
| Schutzauslöser mit niederem Kurzschlusschutz (TMG)        |                             |                                  |                  |       |       |       |       |
| TMG                                                       |                             |                                  |                  |       |       |       |       |
| Austauschbare Schutzauslöser                              |                             | ✓                                |                  |       |       |       |       |
| Gewicht                                                   |                             |                                  |                  |       |       |       |       |
| Festeinbau                                                | 3/4-polig                   | [kg]                             | 2,5 / 3,5        |       |       |       |       |
| Steckbar (P) (EF Anschlüsse)                              | 3/4-polig                   | [kg]                             | 4,19 / 5,52      |       |       |       |       |
| Ausfahrbar (W) (EF Anschlüsse)                            | 3/4-polig                   | [kg]                             | 5 / 6,76         |       |       |       |       |
| 1) Stromversorgung nur von oben                           |                             | 2) $I_{cs}$ =25 % $I_n$ > 400 A  |                  |       |       |       |       |

Kompaktleistungsschalter Tmax XT

Tmax XT Leistungsschalter für DC Anwendungen



| XT5                              |                     |                     |                     |                  |                  | XT6                    |      |      |
|----------------------------------|---------------------|---------------------|---------------------|------------------|------------------|------------------------|------|------|
| 400 / 630                        |                     |                     |                     |                  |                  | 800                    |      |      |
| 3, 4                             |                     |                     |                     |                  |                  | 3, 4                   |      |      |
| 750                              |                     |                     |                     |                  |                  | 750                    |      |      |
| 1.000                            |                     |                     |                     |                  |                  | 1.000                  |      |      |
| 8                                |                     |                     |                     |                  |                  | 8                      |      |      |
| Festeinbau, ausfahrbar, steckbar |                     |                     |                     |                  |                  | Festeinbau, ausfahrbar |      |      |
| N                                | S                   | H                   | L                   | V                | X                | N                      | S    | H    |
| 25                               | 30                  | 40                  | 50                  | 85               | 100              | 36                     | 50   | 70   |
| 25                               | 30                  | 40                  | 50                  | 85               | 100              | 20                     | 35   | 50   |
| –                                | –                   | –                   | –                   | –                | –                | –                      | –    | –    |
| –                                | –                   | –                   | –                   | 50 <sup>1)</sup> | 70 <sup>1)</sup> | 16                     | 20   | 36   |
| 100 % <sup>2)</sup>              | 100 % <sup>2)</sup> | 100 % <sup>2)</sup> | 100 % <sup>2)</sup> | 50 %             | 50 %             | 50 %                   | 50 % | 50 % |
| 100 % <sup>2)</sup>              | 100 % <sup>2)</sup> | 100 % <sup>2)</sup> | 100 % <sup>2)</sup> | 50 %             | 50 %             | 50 %                   | 50 % | 50 % |
| –                                | –                   | –                   | –                   | –                | –                | 50 %                   | 50 % | 50 % |
| –                                | –                   | –                   | –                   | 50 %             | 50 %             | 50 %                   | 50 % | 50 % |
| A                                |                     |                     |                     |                  |                  | A                      |      |      |
| IEC 60947-2                      |                     |                     |                     |                  |                  | IEC 60947-2            |      |      |
| ✓                                |                     |                     |                     |                  |                  | ✓                      |      |      |
| –                                |                     |                     |                     |                  |                  | –                      |      |      |
| 20.000                           |                     |                     |                     |                  |                  | 20.000                 |      |      |
| 240                              |                     |                     |                     |                  |                  | 240                    |      |      |
| 140 x 103 x 205                  |                     |                     |                     |                  |                  | 210 x 103,5 x 268      |      |      |
| 186 x 103 x 205                  |                     |                     |                     |                  |                  | 280 x 103,5 x 268      |      |      |
| ■                                |                     |                     |                     |                  |                  | ■                      |      |      |
| ■                                |                     |                     |                     |                  |                  | ■                      |      |      |
| ✓                                |                     |                     |                     |                  |                  | ✓                      |      |      |
| 3,25 / 4,15                      |                     |                     |                     |                  |                  | 9,5 / 12               |      |      |
| 5,15 / 6,65                      |                     |                     |                     |                  |                  | –                      |      |      |
| 5,4 / 6,9                        |                     |                     |                     |                  |                  | 12,1 / 15,1            |      |      |

Kompaktleistungsschalter Tmax XT

Tmax XT Lasttrennschalter

Lasttrennschalter sind von den entsprechenden Leistungsschaltern abgeleitet und weisen die gleichen Abmessungen und Ausführungen auf und bieten die gleichen Möglichkeiten der Zubehörausstattung wie die Leistungsschalter.

- Anwendungen**

  - Hauptsächlichliche Einsatzbereiche sind:
  - Hauptschalter zum Trennen von Stromkreisen in Unterverteilungen
  - Schalt- und Trennschalter für Leitungen, Sammelschienen oder Gerätegruppen.
  - Sammelschienen-Kuppelschalter.

In der geöffneten Position haben die Kontakte einen sicheren Abstand -die Trenneigenschaften um das Zünden eines Lichtbogens zu unterbinden und den Stromkreis sicher zu trennen.
- Gebrauchskategorie**

Tmax XT Lasttrennschalter entsprechen der Gebrauchskategorie nach IEC 60947-3.

Eigenschaften

| Baugröße                                                      |                                             |                   | XT1D              | XT3D              | XT4D                       |
|---------------------------------------------------------------|---------------------------------------------|-------------------|-------------------|-------------------|----------------------------|
| Konventioneller thermischer Strom , I <sub>th</sub>           |                                             |                   | [A] 160           | 250               | 250                        |
| Pole                                                          |                                             |                   | [No.] 3, 4        | 3, 4              | 3, 4                       |
| Ausführungen                                                  |                                             |                   | Fest, steckbar    | Fest, steckbar    | Fest, steckbar, ausfahrbar |
| Bemessungsbetriebs-<br>spannung, U <sub>e</sub>               | (AC) 50-60Hz                                | [V] 690           | 690               | 690               |                            |
|                                                               | (DC)                                        | [V] 500           | 500               | 500               |                            |
| Bemessungsisolationsspannung, U <sub>i</sub>                  |                                             | [V] 800           | 800               | 800               |                            |
| Bemessungsstossspannungsfestigkeit, U <sub>imp</sub>          |                                             | [kV] 8            | 8                 | 8                 |                            |
| Bemessungskurzschluss-<br>Einschaltvermögen, I <sub>cm</sub>  | (Min) Nur Lasttrennschalter                 | [kA] 2,8          | 5,3               | 5,3               |                            |
|                                                               | (Max) Mit vorgeschaltetem Leistungsschalter | [kA] 154          | 105               | 330               |                            |
| Bemessungskurzzeitstromfestigkeit I <sub>cw</sub> (1 Sek.)    |                                             | [kA] 2            | 3                 | 3,6               |                            |
| Bemessungsdauerstrom, I <sub>e</sub> (AC) 50-60Hz             |                                             |                   |                   |                   |                            |
| AC-22A                                                        | 415-440 V AC                                | 160               | 250               | 250               |                            |
| AC-23A                                                        |                                             | 125               | 200               | 200               |                            |
| AC-22A                                                        | 690 V AC                                    | 160               | 250               | 250               |                            |
| AC-23A                                                        |                                             | 125               | 200               | 200               |                            |
| Bemessungsdauerstrom, I <sub>e</sub> DC                       |                                             |                   |                   |                   |                            |
| DC-22A                                                        | 250 V DC                                    | 160 – 2P in Reihe | 250 – 2P in Reihe | 250 – 2P in Reihe |                            |
| DC-23A                                                        |                                             | 125 – 2P in Reihe | 200 – 2P in Reihe | 200 – 2P in Reihe |                            |
| DC-22A                                                        | 500 V DC                                    | 160 – 4P in Reihe | 250 – 3P in Reihe | 250 – 2P in Reihe |                            |
| DC-23A                                                        |                                             | 125 – 4P in Reihe | 200 – 3P in Reihe | 200 – 2P in Reihe |                            |
| DC-22A                                                        | 750 V DC                                    | –                 | –                 | –                 |                            |
| DC-23A                                                        |                                             | –                 | –                 | –                 |                            |
| Elektrische Lebensdauer AC22 / AC23 (AC) 440 V I <sub>n</sub> |                                             |                   |                   |                   |                            |
| Mechanische Lebensdauer                                       |                                             |                   |                   |                   |                            |

1) XT6 1000 A ist nur in der Ausführung Festeinbau verfügbar

Koordination

| Einspeiseseite |      | XT1 160 |    |    |    |    | XT2 |    |    |     |     | XT3 |    |    | XT4 |    |     | XT5 400 |    |    |    |     |     |
|----------------|------|---------|----|----|----|----|-----|----|----|-----|-----|-----|----|----|-----|----|-----|---------|----|----|----|-----|-----|
| Icu @ 415 V AC |      | B       | C  | N  | S  | H  | N   | S  | H  | L   | V   | B   | S  | N  | S   | H  | L   | V       | N  | S  | H  | L   | V   |
|                |      | 18      | 25 | 36 | 50 | 70 | 36  | 50 | 70 | 120 | 150 | 36  | 50 | 36 | 50  | 70 | 120 | 150     | 36 | 50 | 70 | 120 | 200 |
| Lastseite      | XT1D | 160     | 18 | 25 | 36 | 50 | 70  | 36 | 50 | 70  | 70  | –   | –  | –  | –   | –  | –   | –       | –  | –  | –  | –   | –   |
|                | XT3D | 250     | –  | –  | –  | –  | –   | –  | –  | –   | –   | 36  | 50 | 36 | 50  | 50 | 50  | 50      | –  | –  | –  | –   | –   |
|                | XT4D | 250     | –  | –  | –  | –  | –   | –  | –  | –   | –   | 36  | 50 | 36 | 50  | 70 | 120 | 150     | –  | –  | –  | –   | –   |
|                | XT5D | 400     | –  | –  | –  | –  | –   | –  | –  | –   | –   | –   | –  | –  | –   | –  | –   | –       | 36 | 50 | 70 | 120 | 200 |
|                | XT5D | 630     | –  | –  | –  | –  | –   | –  | –  | –   | –   | –   | –  | –  | –   | –  | –   | –       | –  | –  | –  | –   | –   |
|                | XT6D | 630     | –  | –  | –  | –  | –   | –  | –  | –   | –   | –   | –  | –  | –   | –  | –   | –       | –  | –  | –  | –   | –   |
|                | XT6D | 800     | –  | –  | –  | –  | –   | –  | –  | –   | –   | –   | –  | –  | –   | –  | –   | –       | –  | –  | –  | –   | –   |
|                | XT6D | 1.000   | –  | –  | –  | –  | –   | –  | –  | –   | –   | –   | –  | –  | –   | –  | –   | –       | –  | –  | –  | –   | –   |
|                | XT7D | 1.000   | –  | –  | –  | –  | –   | –  | –  | –   | –   | –   | –  | –  | –   | –  | –   | –       | –  | –  | –  | –   | –   |
|                | XT7D | 1.250   | –  | –  | –  | –  | –   | –  | –  | –   | –   | –   | –  | –  | –   | –  | –   | –       | –  | –  | –  | –   | –   |
|                | XT7D | 1.600   | –  | –  | –  | –  | –   | –  | –  | –   | –   | –   | –  | –  | –   | –  | –   | –       | –  | –  | –  | –   | –   |



### Schutzfunktion

Jeder Lasttrennschalter muss einspeiseseitig durch eine koordinierte Einrichtung gegen Kurzschluss geschützt werden. Die nachstehende Koordinationstabelle gibt für jeden Lasttrennschalter den Leistungsschalter an, der diese Schutzfunktion übernehmen kann.

### Einschaltvermögen

Das Einschaltvermögen I<sub>cm</sub> ist ein wichtiges Leistungsmerkmal, da ein Lasttrennschalter in der Lage sein muss, die dynamischen, thermischen und Strombelastungen, zu denen es während des Einschaltens kommen kann, bis hin zu den Einschaltbedingungen unter Kurzschluss unbeschadet auszuhalten.

| XT5D                       |                 | XT6D                            | XT7D                                | XT7D M                              |
|----------------------------|-----------------|---------------------------------|-------------------------------------|-------------------------------------|
| 400                        | 630             | 630 – 800 – 1.000               | 1.000 – 1.250 – 1.600               | 1.000 – 1.250 – 1.600               |
| 3, 4                       | 3, 4            | 3, 4                            | 3, 4                                | 3, 4                                |
| Fest, steckbar, ausfahrbar |                 | Fest, ausfahrbar <sup>1)</sup>  | Fest, ausfahrbar                    | Fest, ausfahrbar                    |
| 690                        | 690             | 690                             | 690                                 | 690                                 |
| 750                        | 750             | 750                             | 750                                 | 750                                 |
| 800                        | 800             | 1.000                           | 1.000                               | 1.000                               |
| 8                          | 8               | 8                               | 8                                   | 8                                   |
| 7,65                       | 12,3            | 30                              | 40                                  | 40                                  |
| 440                        | 440             | 220                             | 252                                 | 252                                 |
| 5                          | 7,6             | 15                              | 20                                  | 20                                  |
|                            |                 |                                 |                                     |                                     |
| 400                        | 630             | 630 – 800 – 1.000               | 1.000 – 1.250 – 1.600               | 1.000 – 1.250 – 1.600               |
| 400                        | 630             | 630 – 800                       | 1.000 – 1.250 – 1.600               | 1.000 – 1.250 – 1.600               |
| 400                        | 630             | 630 – 800 – 1.000               | 1.000 – 1.250 – 1.600               | 1.000 – 1.250 – 1.600               |
| 400                        | 630             | 630 – 800                       | 1.000 – 1.250 – 1.600               | 1.000 – 1.250 – 1.600               |
|                            |                 |                                 |                                     |                                     |
| 400 2P in Reihe            | 630 2P in Reihe | 630 – 800 – 1.000 – 2P in Reihe | 1.000 – 1.250 – 1.600 – 2P in Reihe | 1.000 – 1.250 – 1.600 – 2P in Reihe |
| 400 2P in Reihe            | 630 2P in Reihe | 630 – 800 – 2P in Reihe         | 1.000 – 1.250 – 1.600 – 2P in Reihe | 1.000 – 1.250 – 1.600 – 2P in Reihe |
| 400 2P in Reihe            | 630 2P in Reihe | 630 – 800 – 1.000 – 2P in Reihe | 1.000 – 1.250 – 1.600 – 3P in Reihe | 1.000 – 1.250 – 1.600 – 3P in Reihe |
| 400 2P in Reihe            | 630 2P in Reihe | 630 – 800 – 2P in Reihe         | 1.000 – 1.250 – 3P in Reihe         | 1.000 – 1.250 – 3P in Reihe         |
| 400 3P in Reihe            | 630 3P in Reihe | 630 – 800 – 1.000 – 3P in Reihe | 1.000 – 1.250 – 1.600 – 4P in Reihe | 1.000 – 1.250 – 1.600 – 4P in Reihe |
| 400 3P in Reihe            | 630 3P in Reihe | 630 – 800 – 3P in Reihe         | 1.000 – 1.250 – 4P in Reihe         | 1.000 – 1.250 – 4P in Reihe         |
| 5.000                      | 3.000           | 3.500                           | 2.500                               | 2.500                               |
| 20.000                     | 20.000          | 20.000                          | 20.000                              | 20.000                              |

| XT5 630 |    |    |     |     | XT6800 |    |    | XT6 1000 |    |    | XT7 1000 |    |     | XT7 1200 |    |     | XT71600 |    |     | XT7 M 1000 |    |     | XT7 M 1200 |    |     | XT7 M 1600 |    |     |
|---------|----|----|-----|-----|--------|----|----|----------|----|----|----------|----|-----|----------|----|-----|---------|----|-----|------------|----|-----|------------|----|-----|------------|----|-----|
| N       | S  | H  | L   | V   | N      | S  | H  | N        | S  | H  | S        | H  | L   | S        | H  | L   | S       | H  | L   | S          | H  | L   | S          | H  | L   | S          | H  | L   |
| 36      | 50 | 70 | 120 | 200 | 36     | 50 | 70 | 36       | 50 | 70 | 50       | 70 | 120 | 50       | 70 | 120 | 50      | 70 | 120 | 50         | 70 | 120 | 50         | 70 | 120 | 50         | 70 | 120 |
| -       | -  | -  | -   | -   | -      | -  | -  | -        | -  | -  | -        | -  | -   | -        | -  | -   | -       | -  | -   | -          | -  | -   | -          | -  | -   | -          | -  | -   |
| -       | -  | -  | -   | -   | -      | -  | -  | -        | -  | -  | -        | -  | -   | -        | -  | -   | -       | -  | -   | -          | -  | -   | -          | -  | -   | -          | -  | -   |
| -       | -  | -  | -   | -   | -      | -  | -  | -        | -  | -  | -        | -  | -   | -        | -  | -   | -       | -  | -   | -          | -  | -   | -          | -  | -   | -          | -  | -   |
| -       | -  | -  | -   | -   | -      | -  | -  | -        | -  | -  | -        | -  | -   | -        | -  | -   | -       | -  | -   | -          | -  | -   | -          | -  | -   | -          | -  | -   |
| 36      | 50 | 70 | 120 | 200 | -      | -  | -  | -        | -  | -  | -        | -  | -   | -        | -  | -   | -       | -  | -   | -          | -  | -   | -          | -  | -   | -          | -  | -   |
| 36      | 50 | 70 | -   | -   | -      | -  | -  | -        | -  | -  | -        | -  | -   | -        | -  | -   | -       | -  | -   | -          | -  | -   | -          | -  | -   | -          | -  | -   |
| -       | -  | -  | -   | -   | 36     | 50 | 70 | -        | -  | -  | -        | -  | -   | -        | -  | -   | -       | -  | -   | -          | -  | -   | -          | -  | -   | -          | -  | -   |
| -       | -  | -  | -   | -   | -      | -  | -  | 36       | 50 | 70 | -        | -  | -   | -        | -  | -   | -       | -  | -   | -          | -  | -   | -          | -  | -   | -          | -  | -   |
| -       | -  | -  | -   | -   | -      | -  | -  | -        | -  | -  | 50       | 70 | 120 | -        | -  | -   | -       | -  | -   | 50         | 70 | 120 | -          | -  | -   | -          | -  | -   |
| -       | -  | -  | -   | -   | -      | -  | -  | -        | -  | -  | -        | -  | -   | 50       | 70 | 120 | -       | -  | -   | -          | -  | -   | 50         | 70 | 120 | -          | -  | -   |
| -       | -  | -  | -   | -   | -      | -  | -  | -        | -  | -  | -        | -  | -   | -        | -  | -   | 50      | 70 | 120 | -          | -  | -   | -          | -  | -   | 50         | 70 | 120 |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT1



Technischer Katalog



Leistungsschalter XT1

## XT1B (I<sub>cu</sub> 18 kA) TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT1           | 160                 | TMD                 | 16                  | XT1B 160 TMD 16-450           | 1SDA066799R1  | 261,00            | 1,063                   | 1           |
|               |                     |                     | 20                  | XT1B 160 TMD 20-450           | 1SDA066800R1  | 261,00            | 1,062                   | 1           |
|               |                     |                     | 25                  | XT1B 160 TMD 25-450           | 1SDA066801R1  | 261,00            | 1,070                   | 1           |
|               |                     |                     | 32                  | XT1B 160 TMD 32-450           | 1SDA066802R1  | 261,00            | 1,073                   | 1           |
|               |                     |                     | 40                  | XT1B 160 TMD 40-450           | 1SDA066803R1  | 261,00            | 1,068                   | 1           |
|               |                     |                     | 50                  | XT1B 160 TMD 50-500           | 1SDA066804R1  | 261,00            | 1,077                   | 1           |
|               |                     |                     | 63                  | XT1B 160 TMD 63-630           | 1SDA066805R1  | 261,00            | 1,078                   | 1           |
|               |                     |                     | 80                  | XT1B 160 TMD 80-800           | 1SDA066806R1  | 285,00            | 1,076                   | 1           |
|               |                     |                     | 100                 | XT1B 160 TMD 100-1000         | 1SDA066807R1  | 309,00            | 1,077                   | 1           |
|               |                     |                     | 125                 | XT1B 160 TMD 125-1250         | 1SDA066808R1  | 649,00            | 1,080                   | 1           |
|               |                     |                     | 160                 | XT1B 160 TMD 160-1600         | 1SDA066809R1  | 705,00            | 1,082                   | 1           |
|               |                     |                     | 125                 | XT1B 160 TMD 125-1250 InN=50% | –             | –                 | –                       | –           |
|               |                     |                     | 160                 | XT1B 160 TMD 160-1600 InN=50% | –             | –                 | –                       | –           |

## XT1C (I<sub>cu</sub> 25 kA) TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT1           | 160                 | TMD                 | 16                  | XT1C 160 TMD 16-450           | 1SDA080825R1  | 286,00            | 1,000                   | 1           |
|               |                     |                     | 20                  | XT1C 160 TMD 20-450           | 1SDA080826R1  | 286,00            | 1,000                   | 1           |
|               |                     |                     | 25                  | XT1C 160 TMD 25-450           | 1SDA067391R1  | 286,00            | 1,064                   | 1           |
|               |                     |                     | 32                  | XT1C 160 TMD 32-450           | 1SDA067392R1  | 286,00            | 1,064                   | 1           |
|               |                     |                     | 40                  | XT1C 160 TMD 40-450           | 1SDA067393R1  | 286,00            | 1,072                   | 1           |
|               |                     |                     | 50                  | XT1C 160 TMD 50-500           | 1SDA067394R1  | 286,00            | 1,066                   | 1           |
|               |                     |                     | 63                  | XT1C 160 TMD 63-630           | 1SDA067395R1  | 290,00            | 1,074                   | 1           |
|               |                     |                     | 80                  | XT1C 160 TMD 80-800           | 1SDA067396R1  | 320,00            | 1,081                   | 1           |
|               |                     |                     | 100                 | XT1C 160 TMD 100-1000         | 1SDA067397R1  | 359,00            | 1,066                   | 1           |
|               |                     |                     | 125                 | XT1C 160 TMD 125-1250         | 1SDA067398R1  | 662,00            | 1,080                   | 1           |
|               |                     |                     | 160                 | XT1C 160 TMD 160-1600         | 1SDA067399R1  | 740,00            | 1,072                   | 1           |
|               |                     |                     | 125                 | XT1C 160 TMD 125-1250 InN=50% | –             | –                 | –                       | –           |
|               |                     |                     | 160                 | XT1C 160 TMD 160-1600 InN=50% | –             | –                 | –                       | –           |

## XT1N (I<sub>cu</sub> 36 kA) TMF / TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT1           | 160                 | TMF                 | 16                  | XT1N 160 TMF 16-450           | 1SDA080827R1  | 316,00            | 1,000                   | 1           |
|               |                     |                     | 20                  | XT1N 160 TMF 20-450           | 1SDA080828R1  | 316,00            | 1,000                   | 1           |
| XT1           | 160                 | TMD                 | 25                  | XT1N 160 TMD 25-450           | 1SDA080829R1  | 316,00            | 1,000                   | 1           |
|               |                     |                     | 32                  | XT1N 160 TMD 32-450           | 1SDA067411R1  | 312,00            | 1,077                   | 1           |
|               |                     |                     | 40                  | XT1N 160 TMD 40-450           | 1SDA067412R1  | 312,00            | 1,080                   | 1           |
|               |                     |                     | 50                  | XT1N 160 TMD 50-500           | 1SDA067413R1  | 312,00            | 1,077                   | 1           |
|               |                     |                     | 63                  | XT1N 160 TMD 63-630           | 1SDA067414R1  | 312,00            | 1,076                   | 1           |
|               |                     |                     | 80                  | XT1N 160 TMD 80-800           | 1SDA067415R1  | 352,00            | 1,077                   | 1           |
|               |                     |                     | 100                 | XT1N 160 TMD 100-1000         | 1SDA067416R1  | 398,00            | 1,100                   | 1           |
|               |                     |                     | 125                 | XT1N 160 TMD 125-1250         | 1SDA067417R1  | 681,00            | 1,085                   | 1           |
|               |                     |                     | 160                 | XT1N 160 TMD 160-1600         | 1SDA067418R1  | 793,00            | 1,094                   | 1           |
|               |                     |                     | 125                 | XT1N 160 TMD 125-1250 InN=50% | –             | –                 | –                       | –           |
|               |                     |                     | 160                 | XT1N 160 TMD 160-1600 InN=50% | –             | –                 | –                       | –           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT1



Technischer Katalog



Leistungsschalter XT1

## XT1B ( $I_{cu}$ 18 kA) TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT1           | 160        | TMD                 | 16         | XT1B 160 TMD 16-450           | 1SDA066810R1  | 338,00            | 1,300                   | 1           |
|               |            |                     | 20         | XT1B 160 TMD 20-450           | 1SDA066811R1  | 338,00            | 1,300                   | 1           |
|               |            |                     | 25         | XT1B 160 TMD 25-450           | 1SDA066812R1  | 338,00            | 1,353                   | 1           |
|               |            |                     | 32         | XT1B 160 TMD 32-450           | 1SDA066813R1  | 338,00            | 1,369                   | 1           |
|               |            |                     | 40         | XT1B 160 TMD 40-450           | 1SDA066814R1  | 338,00            | 1,359                   | 1           |
|               |            |                     | 50         | XT1B 160 TMD 50-500           | 1SDA066815R1  | 338,00            | 1,369                   | 1           |
|               |            |                     | 63         | XT1B 160 TMD 63-630           | 1SDA066816R1  | 338,00            | 1,373                   | 1           |
|               |            |                     | 80         | XT1B 160 TMD 80-800           | 1SDA066817R1  | 365,00            | 1,376                   | 1           |
|               |            |                     | 100        | XT1B 160 TMD 100-1000         | 1SDA066818R1  | 405,00            | 1,374                   | 1           |
|               |            |                     | 125        | XT1B 160 TMD 125-1250         | 1SDA066888R1  | 812,00            | 1,378                   | 1           |
|               |            |                     | 160        | XT1B 160 TMD 160-1600         | 1SDA066821R1  | 912,00            | 1,381                   | 1           |
|               |            |                     | 125        | XT1B 160 TMD 125-1250 InN=50% | 1SDA066819R1  | 812,00            | 1,375                   | 1           |
|               |            |                     | 160        | XT1B 160 TMD 160-1600 InN=50% | 1SDA066820R1  | 912,00            | 1,383                   | 1           |

## XT1C ( $I_{cu}$ 25 kA) TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT1           | 160        | TMD                 | 16         | XT1C 160 TMD 16-450           | 1SDA080840R1  | 366,00            | 1,300                   | 1           |
|               |            |                     | 20         | XT1C 160 TMD 20-450           | 1SDA080841R1  | 366,00            | 1,300                   | 1           |
|               |            |                     | 25         | XT1C 160 TMD 25-450           | 1SDA067400R1  | 365,00            | 1,363                   | 1           |
|               |            |                     | 32         | XT1C 160 TMD 32-450           | 1SDA067401R1  | 365,00            | 1,355                   | 1           |
|               |            |                     | 40         | XT1C 160 TMD 40-450           | 1SDA067402R1  | 365,00            | 1,359                   | 1           |
|               |            |                     | 50         | XT1C 160 TMD 50-500           | 1SDA067403R1  | 365,00            | 1,356                   | 1           |
|               |            |                     | 63         | XT1C 160 TMD 63-630           | 1SDA067404R1  | 369,00            | 1,374                   | 1           |
|               |            |                     | 80         | XT1C 160 TMD 80-800           | 1SDA067405R1  | 412,00            | 1,366                   | 1           |
|               |            |                     | 100        | XT1C 160 TMD 100-1000         | 1SDA067406R1  | 466,00            | 1,366                   | 1           |
|               |            |                     | 125        | XT1C 160 TMD 125-1250         | 1SDA067409R1  | 838,00            | 1,376                   | 1           |
|               |            |                     | 160        | XT1C 160 TMD 160-1600         | 1SDA067410R1  | 960,00            | 1,381                   | 1           |
|               |            |                     | 125        | XT1C 160 TMD 125-1250 InN=50% | 1SDA067407R1  | 778,00            | 1,379                   | 1           |
|               |            |                     | 160        | XT1C 160 TMD 160-1600 InN=50% | 1SDA067408R1  | 960,00            | 1,370                   | 1           |

## XT1N ( $I_{cu}$ 36 kA) TMF / TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT1           | 160        | TMF                 | 16         | XT1N 160 TMF 16-450           | 1SDA080842R1  | 407,00            | 1,300                   | 1           |
|               |            |                     | 20         | XT1N 160 TMF 20-450           | 1SDA080843R1  | 407,00            | 1,300                   | 1           |
| XT1           | 160        | TMD                 | 25         | XT1N 160 TMD 25-450           | 1SDA080844R1  | 407,00            | 1,300                   | 1           |
|               |            |                     | 32         | XT1N 160 TMD 32-450           | 1SDA067419R1  | 407,00            | 1,374                   | 1           |
|               |            |                     | 40         | XT1N 160 TMD 40-450           | 1SDA067420R1  | 407,00            | 1,390                   | 1           |
|               |            |                     | 50         | XT1N 160 TMD 50-500           | 1SDA067421R1  | 407,00            | 1,300                   | 1           |
|               |            |                     | 63         | XT1N 160 TMD 63-630           | 1SDA067422R1  | 407,00            | 1,392                   | 1           |
|               |            |                     | 80         | XT1N 160 TMD 80-800           | 1SDA067423R1  | 465,00            | 1,393                   | 1           |
|               |            |                     | 100        | XT1N 160 TMD 100-1000         | 1SDA067424R1  | 518,00            | 1,394                   | 1           |
|               |            |                     | 125        | XT1N 160 TMD 125-1250         | 1SDA067427R1  | 898,00            | 1,397                   | 1           |
|               |            |                     | 160        | XT1N 160 TMD 160-1600         | 1SDA067428R1  | 1.036,00          | 1,397                   | 1           |
|               |            |                     | 125        | XT1N 160 TMD 125-1250 InN=50% | 1SDA067425R1  | 898,00            | 1,390                   | 1           |
|               |            |                     | 160        | XT1N 160 TMD 160-1600 InN=50% | 1SDA067426R1  | 1.036,00          | 1,397                   | 1           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT1



Technischer Katalog



Leistungsschalter XT1

| XT1S (I <sub>cu</sub> 50 kA) TMF / TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                     |                     |                     |                               |               |                   |                         |             |
|-------------------------------------------------------------------------------------------------------------------|---------------------|---------------------|---------------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| Bau-<br>größe                                                                                                     | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
| XT1                                                                                                               | 160                 | TMF                 | 16                  | XT1S 160 TMF 16-450           | 1SDA080830R1  | 331,00            | 1,000                   | 1           |
|                                                                                                                   |                     |                     | 20                  | XT1S 160 TMF 20-450           | 1SDA080831R1  | 331,00            | 1,000                   | 1           |
| XT1                                                                                                               | 160                 | TMD                 | 25                  | XT1S 160 TMD 25-450           | 1SDA080832R1  | 331,00            | 1,000                   | 1           |
|                                                                                                                   |                     |                     | 32                  | XT1S 160 TMD 32-450           | 1SDA080833R1  | 331,00            | 1,000                   | 1           |
|                                                                                                                   |                     |                     | 40                  | XT1S 160 TMD 40-450           | 1SDA080834R1  | 331,00            | 1,000                   | 1           |
|                                                                                                                   |                     |                     | 50                  | XT1S 160 TMD 50-500           | 1SDA067431R1  | 330,00            | 1,109                   | 1           |
|                                                                                                                   |                     |                     | 63                  | XT1S 160 TMD 63-630           | 1SDA067432R1  | 330,00            | 1,112                   | 1           |
|                                                                                                                   |                     |                     | 80                  | XT1S 160 TMD 80-800           | 1SDA067433R1  | 375,00            | 1,111                   | 1           |
|                                                                                                                   |                     |                     | 100                 | XT1S 160 TMD 100-1000         | 1SDA067434R1  | 421,00            | 1,112                   | 1           |
|                                                                                                                   |                     |                     | 125                 | XT1S 160 TMD 125-1250         | 1SDA067435R1  | 699,00            | 1,116                   | 1           |
|                                                                                                                   |                     |                     | 160                 | XT1S 160 TMD 160-1600         | 1SDA067436R1  | 810,00            | 1,114                   | 1           |
|                                                                                                                   |                     |                     | 125                 | XT1S 160 TMD 125-1250 InN=50% | –             | –                 | –                       | –           |
|                                                                                                                   |                     |                     | 160                 | XT1S 160 TMD 160-1600 InN=50% | –             | –                 | –                       | –           |

| XT1H (I <sub>cu</sub> 70 kA) TMF / TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                     |                     |                     |                               |               |                   |                         |             |
|-------------------------------------------------------------------------------------------------------------------|---------------------|---------------------|---------------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| Bau-<br>größe                                                                                                     | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
| XT1                                                                                                               | 160                 | TMF                 | 16                  | XT1H 160 TMF 16-450           | 1SDA080835R1  | 345,00            | 1,000                   | 1           |
|                                                                                                                   |                     |                     | 20                  | XT1H 160 TMF 20-450           | 1SDA080836R1  | 345,00            | 1,000                   | 1           |
| XT1                                                                                                               | 160                 | TMD                 | 25                  | XT1H 160 TMD 25-450           | 1SDA080837R1  | 345,00            | 1,000                   | 1           |
|                                                                                                                   |                     |                     | 32                  | XT1H 160 TMD 32-450           | 1SDA080838R1  | 345,00            | 1,000                   | 1           |
|                                                                                                                   |                     |                     | 40                  | XT1H 160 TMD 40-450           | 1SDA080839R1  | 345,00            | 1,000                   | 1           |
|                                                                                                                   |                     |                     | 50                  | XT1H 160 TMD 50-500           | 1SDA067449R1  | 345,00            | 1,105                   | 1           |
|                                                                                                                   |                     |                     | 63                  | XT1H 160 TMD 63-630           | 1SDA067450R1  | 345,00            | 1,000                   | 1           |
|                                                                                                                   |                     |                     | 80                  | XT1H 160 TMD 80-800           | 1SDA067451R1  | 394,00            | 1,000                   | 1           |
|                                                                                                                   |                     |                     | 100                 | XT1H 160 TMD 100-1000         | 1SDA067452R1  | 441,00            | 1,102                   | 1           |
|                                                                                                                   |                     |                     | 125                 | XT1H 160 TMD 125-1250         | 1SDA067453R1  | 707,00            | 1,000                   | 1           |
|                                                                                                                   |                     |                     | 160                 | XT1H 160 TMD 160-1600         | 1SDA067454R1  | 817,00            | 1,123                   | 1           |
|                                                                                                                   |                     |                     | 125                 | XT1H 160 TMD 125-1250 InN=50% | –             | –                 | –                       | –           |
|                                                                                                                   |                     |                     | 160                 | XT1H 160 TMD 160-1600 InN=50% | –             | –                 | –                       | –           |

| XT1D Lasttrennschalter – Vorderseitiger Anschluss (F) – 3-polig |                     |                     |                     |          |               |                   |                         |             |
|-----------------------------------------------------------------|---------------------|---------------------|---------------------|----------|---------------|-------------------|-------------------------|-------------|
| Bau-<br>größe                                                   | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ      | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
| XT1                                                             | 160                 |                     | 16                  | XT1D 160 | 1SDA068208R1  | 326,00            | 1,028                   | 1           |

13



Lasttrennschalter XT1D

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT1



Technischer Katalog



Leistungsschalter XT1

## XT1S ( $I_{cu}$ 50 kA) TMF / TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                               | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT1           | 160        | TMF                 | 16         | XT1S 160 TMF 16-450               | 1SDA080845R1  | 426,00            | 1,300                   | 1           |
|               |            |                     | 20         | XT1S 160 TMF 20-450               | 1SDA080846R1  | 426,00            | 1,300                   | 1           |
| XT1           | 160        | TMD                 | 25         | XT1S 160 TMD 25-450               | 1SDA080847R1  | 426,00            | 1,300                   | 1           |
|               |            |                     | 32         | XT1S 160 TMD 32-450               | 1SDA080848R1  | 426,00            | 1,300                   | 1           |
|               |            |                     | 40         | XT1S 160 TMD 40-450               | 1SDA080849R1  | 426,00            | 1,300                   | 1           |
|               |            |                     | 50         | XT1S 160 TMD 50-500               | 1SDA067439R1  | 425,00            | 1,300                   | 1           |
|               |            |                     | 63         | XT1S 160 TMD 63-630               | 1SDA067440R1  | 425,00            | 1,300                   | 1           |
|               |            |                     | 80         | XT1S 160 TMD 80-800               | 1SDA067441R1  | 486,00            | 1,300                   | 1           |
|               |            |                     | 100        | XT1S 160 TMD 100-1000             | 1SDA067442R1  | 545,00            | 1,300                   | 1           |
|               |            |                     | 125        | XT1S 160 TMD 125-1250             | 1SDA067445R1  | 908,00            | 1,300                   | 1           |
|               |            |                     | 160        | XT1S 160 TMD 160-1600             | 1SDA067446R1  | 1.043,00          | 1,429                   | 1           |
|               |            |                     | 125        | XT1S 160 TMD 125-1250 $I_nN=50\%$ | 1SDA067443R1  | 909,00            | 1,300                   | 1           |
|               |            |                     | 160        | XT1S 160 TMD 160-1600 $I_nN=50\%$ | 1SDA067444R1  | 1.043,00          | 1,300                   | 1           |

## XT1H ( $I_{cu}$ 70 kA) TMF / TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                               | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT1           | 160        | TMF                 | 16         | XT1H 160 TMF 16-450               | 1SDA080850R1  | 448,00            | 1,300                   | 1           |
|               |            |                     | 20         | XT1H 160 TMF 20-450               | 1SDA080851R1  | 448,00            | 1,300                   | 1           |
| XT1           | 160        | TMD                 | 25         | XT1H 160 TMD 25-450               | 1SDA080852R1  | 448,00            | 1,300                   | 1           |
|               |            |                     | 32         | XT1H 160 TMD 32-450               | 1SDA080853R1  | 448,00            | 1,300                   | 1           |
|               |            |                     | 40         | XT1H 160 TMD 40-450               | 1SDA080854R1  | 448,00            | 1,300                   | 1           |
|               |            |                     | 50         | XT1H 160 TMD 50-500               | 1SDA067457R1  | 448,00            | 1,300                   | 1           |
|               |            |                     | 63         | XT1H 160 TMD 63-630               | 1SDA067458R1  | 448,00            | 1,300                   | 1           |
|               |            |                     | 80         | XT1H 160 TMD 80-800               | 1SDA067459R1  | 511,00            | 1,300                   | 1           |
|               |            |                     | 100        | XT1H 160 TMD 100-1000             | 1SDA067460R1  | 571,00            | 1,300                   | 1           |
|               |            |                     | 125        | XT1H 160 TMD 125-1250             | 1SDA067463R1  | 918,00            | 1,300                   | 1           |
|               |            |                     | 160        | XT1H 160 TMD 160-1600             | 1SDA067464R1  | 1.060,00          | 1,300                   | 1           |
|               |            |                     | 125        | XT1H 160 TMD 125-1250 $I_nN=50\%$ | 1SDA067461R1  | 918,00            | 1,300                   | 1           |
|               |            |                     | 160        | XT1H 160 TMD 160-1600 $I_nN=50\%$ | 1SDA067462R1  | 1.060,00          | 1,300                   | 1           |



Lasttrennschalter XT1D

## XT1D Lasttrennschalter – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ      | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|----------|---------------|-------------------|-------------------------|-------------|
| XT1           | 160        |                     | 16         | XT1D 160 | 1SDA068209R1  | 424,00            | 1,300                   | 1           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2N (I<sub>cu</sub> 36 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | TMD                 | 1,6                 | XT2N 160 TMD 1,6-16           | 1SDA067000R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 2                   | XT2N 160 TMD 2-20             | 1SDA067001R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 2,5                 | XT2N 160 TMD 2,5-25           | 1SDA067002R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 3,2                 | XT2N 160 TMD 3,2-32           | 1SDA067003R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 4                   | XT2N 160 TMD 4-40             | 1SDA067004R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 5                   | XT2N 160 TMD 5-50             | 1SDA067005R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 6,3                 | XT2N 160 TMD 6,3-63           | 1SDA067006R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 8                   | XT2N 160 TMD 8-80             | 1SDA067007R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 10                  | XT2N 160 TMD 10-100           | 1SDA067008R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 12,5                | XT2N 160 TMD 12,5-125         | 1SDA067009R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 16                  | XT2N 160 TMD 16-300           | 1SDA067010R1  | 360,00            | 1,573                   | 1           |
|               |                     |                     | 20                  | XT2N 160 TMD 20-300           | 1SDA067011R1  | 360,00            | 1,589                   | 1           |
|               |                     |                     | 25                  | XT2N 160 TMD 25-300           | 1SDA067012R1  | 360,00            | 1,589                   | 1           |
|               |                     |                     | 32                  | XT2N 160 TMD 32-320           | 1SDA067013R1  | 360,00            | 1,584                   | 1           |
| XT2           | 160                 | TMA                 | 40                  | XT2N 160 TMA 40-400           | 1SDA067014R1  | 395,00            | 1,590                   | 1           |
|               |                     |                     | 50                  | XT2N 160 TMA 50-500           | 1SDA067015R1  | 395,00            | 1,590                   | 1           |
|               |                     |                     | 63                  | XT2N 160 TMA 63-630           | 1SDA067016R1  | 395,00            | 1,420                   | 1           |
|               |                     |                     | 80                  | XT2N 160 TMA 80-800           | 1SDA067017R1  | 441,00            | 1,584                   | 1           |
|               |                     |                     | 100                 | XT2N 160 TMA 100-1000         | 1SDA067018R1  | 489,00            | 1,575                   | 1           |
|               |                     |                     | 125                 | XT2N 160 TMA 125-1250         | 1SDA067019R1  | 763,00            | 1,574                   | 1           |
|               |                     |                     | 160                 | XT2N 160 TMA 160-1600         | 1SDA067020R1  | 840,00            | 1,574                   | 1           |
|               |                     |                     | 125                 | XT2N 160 TMA 125-1250 InN=50% | –             | –                 | –                       | –           |
|               |                     |                     | 160                 | XT2N 160 TMA 160-1600 InN=50% | –             | –                 | –                       | –           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

| XT2N (I <sub>cu</sub> 36 kA) TMD / TMA Thermomagnetischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig |                |                     |                |                               |               |          |              |      |
|--------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                                    | A              |                     | A              |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2                                                                                                                | 160            | TMD                 | 1,6            | XT2N 160 TMD 1,6-16           | 1SDA067021R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 2              | XT2N 160 TMD 2-20             | 1SDA067022R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 2,5            | XT2N 160 TMD 2,5-25           | 1SDA067023R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 3,2            | XT2N 160 TMD 3,2-32           | 1SDA067024R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 4              | XT2N 160 TMD 4-40             | 1SDA067025R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 5              | XT2N 160 TMD 5-50             | 1SDA067026R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 6,3            | XT2N 160 TMD 6,3-63           | 1SDA067027R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 8              | XT2N 160 TMD 8-80             | 1SDA067028R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 10             | XT2N 160 TMD 10-100           | 1SDA067029R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 12,5           | XT2N 160 TMD 12,5-125         | 1SDA067030R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 16             | XT2N 160 TMD 16-300           | 1SDA067031R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 20             | XT2N 160 TMD 20-300           | 1SDA067032R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 25             | XT2N 160 TMD 25-300           | 1SDA067033R1  | 467,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 32             | XT2N 160 TMD 32-320           | 1SDA067034R1  | 467,00   | 1,800        | 1    |
| XT2                                                                                                                | 160            | TMA                 | 40             | XT2N 160 TMA 40-400           | 1SDA067035R1  | 499,00   | 1,993        | 1    |
|                                                                                                                    |                |                     | 50             | XT2N 160 TMA 50-500           | 1SDA067036R1  | 499,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 63             | XT2N 160 TMA 63-630           | 1SDA067037R1  | 499,00   | 2,008        | 1    |
|                                                                                                                    |                |                     | 80             | XT2N 160 TMA 80-800           | 1SDA067038R1  | 561,00   | 2,003        | 1    |
|                                                                                                                    |                |                     | 100            | XT2N 160 TMA 100-1000         | 1SDA067039R1  | 623,00   | 1,997        | 1    |
|                                                                                                                    |                |                     | 125            | XT2N 160 TMA 125-1250         | 1SDA067042R1  | 975,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 160            | XT2N 160 TMA 160-1600         | 1SDA067043R1  | 1.085,00 | 1,450        | 1    |
|                                                                                                                    |                |                     | 125            | XT2N 160 TMA 125-1250 InN=50% | 1SDA067040R1  | 975,00   | 1,450        | 1    |
|                                                                                                                    |                |                     | 160            | XT2N 160 TMA 160-1600 InN=50% | 1SDA067041R1  | 1.085,00 | 1,450        | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2N (I<sub>cu</sub> 36 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | Ekip Dip<br>LS/I    | 10                  | XT2N 160 Ekip Dip LS/I In=10A    | 1SDA067054R1  | 626,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2N 160 Ekip Dip LS/I In=25A    | 1SDA067055R1  | 626,00            | 1,630                   | 1           |
|               |                     |                     | 63                  | XT2N 160 Ekip Dip LS/I In=63A    | 1SDA067056R1  | 626,00            | 1,613                   | 1           |
|               |                     |                     | 100                 | XT2N 160 Ekip Dip LS/I In=100A   | 1SDA067057R1  | 626,00            | 1,620                   | 1           |
|               |                     |                     | 160                 | XT2N 160 Ekip Dip LS/I In=160A   | 1SDA067058R1  | 898,00            | 1,625                   | 1           |
| XT2           | 160                 | Ekip M Dip I        | 10                  | XT2N 160 Ekip M Dip I In=10A     | 1SDA067059R1  | 626,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2N 160 Ekip M Dip I In=25A     | 1SDA067060R1  | 626,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2N 160 Ekip M Dip I In=63A     | 1SDA067061R1  | 626,00            | 1,120                   | 1           |
|               |                     |                     | 100                 | XT2N 160 Ekip M Dip I In=100A    | 1SDA067062R1  | 626,00            | 1,120                   | 1           |
|               |                     |                     | 160                 | XT2N 160 Ekip M Dip I In=160A    | 1SDA067063R1  | 898,00            | 1,120                   | 1           |
| XT2           | 160                 | Ekip C Dip<br>LSI   | 10                  | XT2N 160 Ekip C Dip LSI In=10A   | 1SDA067067R1  | 781,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2N 160 Ekip C Dip LSI In=25A   | 1SDA067068R1  | 781,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2N 160 Ekip C Dip LSI In=63A   | 1SDA067069R1  | 781,00            | 1,623                   | 1           |
|               |                     |                     | 100                 | XT2N 160 Ekip C Dip LSI In=100A  | 1SDA067070R1  | 781,00            | 1,640                   | 1           |
|               |                     |                     | 160                 | XT2N 160 Ekip C Dip LSI In=160A  | 1SDA067071R1  | 1.060,00          | 1,642                   | 1           |
| XT2           | 160                 | Ekip C Dip<br>LSIG  | 10                  | XT2N 160 Ekip C Dip LSIG In=10A  | 1SDA067072R1  | 943,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2N 160 Ekip C Dip LSIG In=25A  | 1SDA067073R1  | 943,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2N 160 Ekip C Dip LSIG In=63A  | 1SDA067074R1  | 943,00            | 1,120                   | 1           |
|               |                     |                     | 100                 | XT2N 160 Ekip C Dip LSIG In=100A | 1SDA067075R1  | 943,00            | 1,120                   | 1           |
|               |                     |                     | 160                 | XT2N 160 Ekip C Dip LSIG In=160A | 1SDA067076R1  | 1.271,00          | 1,200                   | 1           |
| XT2           | 160                 | Ekip Dip LIG        | 10                  | XT2N 160 Ekip Dip LIG In=10A     | 1SDA100010R1  | 877,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2N 160 Ekip Dip LIG In=25A     | 1SDA100011R1  | 877,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2N 160 Ekip Dip LIG In=63A     | 1SDA100012R1  | 877,00            | 1,120                   | 1           |
|               |                     |                     | 100                 | XT2N 160 Ekip Dip LIG In=100A    | 1SDA100013R1  | 877,00            | 1,120                   | 1           |
|               |                     |                     | 160                 | XT2N 160 Ekip Dip LIG In=160A    | 1SDA100014R1  | 1.237,00          | 1,120                   | 1           |
| XT2           | 160                 | Ekip Dip LSI        | 10                  | XT2N 160 Ekip Dip LSI In=10A     | 1SDA100000R1  | 819,00            | 1,200                   | 1           |
|               |                     |                     | 25                  | XT2N 160 Ekip Dip LSI In=25A     | 1SDA100001R1  | 819,00            | 1,200                   | 1           |
|               |                     |                     | 63                  | XT2N 160 Ekip Dip LSI In=63A     | 1SDA100002R1  | 819,00            | 1,200                   | 1           |
|               |                     |                     | 100                 | XT2N 160 Ekip Dip LSI In=100A    | 1SDA100003R1  | 819,00            | 1,200                   | 1           |
|               |                     |                     | 160                 | XT2N 160 Ekip Dip LSI In=160A    | 1SDA100004R1  | 1.109,00          | 1,200                   | 1           |
| XT2           | 160                 | Ekip Dip<br>LSIG    | 10                  | XT2N 160 Ekip Dip LSIG In=10A    | 1SDA100005R1  | 983,00            | 1,200                   | 1           |
|               |                     |                     | 25                  | XT2N 160 Ekip Dip LSIG In=25A    | 1SDA100006R1  | 983,00            | 1,200                   | 1           |
|               |                     |                     | 63                  | XT2N 160 Ekip Dip LSIG In=63A    | 1SDA100007R1  | 983,00            | 1,200                   | 1           |
|               |                     |                     | 100                 | XT2N 160 Ekip Dip LSIG In=100A   | 1SDA100008R1  | 983,00            | 1,200                   | 1           |
|               |                     |                     | 160                 | XT2N 160 Ekip Dip LSIG In=160A   | 1SDA100009R1  | 1.331,00          | 1,200                   | 1           |



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2N ( $I_{cu}$ 36 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160        | Ekip Dip<br>LS/I    | 10         | XT2N 160 Ekip Dip LS/I In=10A    | 1SDA067090R1  | 845,00            | 1,500                   | 1           |
|               |            |                     | 25         | XT2N 160 Ekip Dip LS/I In=25A    | 1SDA067091R1  | 845,00            | 2,049                   | 1           |
|               |            |                     | 63         | XT2N 160 Ekip Dip LS/I In=63A    | 1SDA067092R1  | 845,00            | 2,028                   | 1           |
|               |            |                     | 100        | XT2N 160 Ekip Dip LS/I In=100A   | 1SDA067093R1  | 845,00            | 2,043                   | 1           |
|               |            |                     | 160        | XT2N 160 Ekip Dip LS/I In=160A   | 1SDA067095R1  | 1.171,00          | 1,500                   | 1           |
| XT2           | 160        | Ekip M Dip I        | 10         | XT2N 160 Ekip M Dip I In=10A     | 1SDA067096R1  | 845,00            | 1,500                   | 1           |
|               |            |                     | 25         | XT2N 160 Ekip M Dip I In=25A     | 1SDA067097R1  | 845,00            | 1,500                   | 1           |
|               |            |                     | 63         | XT2N 160 Ekip M Dip I In=63A     | 1SDA067098R1  | 845,00            | 1,500                   | 1           |
|               |            |                     | 100        | XT2N 160 Ekip M Dip I In=100A    | 1SDA067099R1  | 845,00            | 1,500                   | 1           |
|               |            |                     | 160        | XT2N 160 Ekip M Dip I In=160A    | 1SDA067101R1  | 1.171,00          | 1,500                   | 1           |
| XT2           | 160        | Ekip C Dip<br>LSI   | 10         | XT2N 160 Ekip C Dip LSI In=10A   | 1SDA067102R1  | 1.055,00          | 1,500                   | 1           |
|               |            |                     | 25         | XT2N 160 Ekip C Dip LSI In=25A   | 1SDA067103R1  | 1.055,00          | 1,500                   | 1           |
|               |            |                     | 63         | XT2N 160 Ekip C Dip LSI In=63A   | 1SDA067104R1  | 1.055,00          | 1,500                   | 1           |
|               |            |                     | 100        | XT2N 160 Ekip C Dip LSI In=100A  | 1SDA067105R1  | 1.055,00          | 2,062                   | 1           |
|               |            |                     | 160        | XT2N 160 Ekip C Dip LSI In=160A  | 1SDA067107R1  | 1.383,00          | 1,600                   | 1           |
| XT2           | 160        | Ekip C Dip<br>LSIG  | 10         | XT2N 160 Ekip C Dip LSIG In=10A  | 1SDA067108R1  | 1.266,00          | 1,500                   | 1           |
|               |            |                     | 25         | XT2N 160 Ekip C Dip LSIG In=25A  | 1SDA067109R1  | 1.266,00          | 1,500                   | 1           |
|               |            |                     | 63         | XT2N 160 Ekip C Dip LSIG In=63A  | 1SDA067110R1  | 1.266,00          | 1,500                   | 1           |
|               |            |                     | 100        | XT2N 160 Ekip C Dip LSIG In=100A | 1SDA067111R1  | 1.266,00          | 1,500                   | 1           |
|               |            |                     | 160        | XT2N 160 Ekip C Dip LSIG In=160A | 1SDA067113R1  | 1.656,00          | 2,063                   | 1           |
| XT2           | 160        | Ekip Dip LIG        | 10         | XT2N 160 Ekip Dip LIG In=10A     | 1SDA100025R1  | 1.141,00          | 1,500                   | 1           |
|               |            |                     | 25         | XT2N 160 Ekip Dip LIG In=25A     | 1SDA100026R1  | 1.141,00          | 1,500                   | 1           |
|               |            |                     | 63         | XT2N 160 Ekip Dip LIG In=63A     | 1SDA100027R1  | 1.141,00          | 1,500                   | 1           |
|               |            |                     | 100        | XT2N 160 Ekip Dip LIG In=100A    | 1SDA100028R1  | 1.141,00          | 1,500                   | 1           |
|               |            |                     | 160        | XT2N 160 Ekip Dip LIG In=160A    | 1SDA100029R1  | 1.623,00          | 2,063                   | 1           |
| XT2           | 160        | Ekip Dip LSI        | 10         | XT2N 160 Ekip Dip LSI In=10A     | 1SDA100015R1  | 1.106,00          | 1,600                   | 1           |
|               |            |                     | 25         | XT2N 160 Ekip Dip LSI In=25A     | 1SDA100016R1  | 1.106,00          | 1,600                   | 1           |
|               |            |                     | 63         | XT2N 160 Ekip Dip LSI In=63A     | 1SDA100017R1  | 1.106,00          | 1,600                   | 1           |
|               |            |                     | 100        | XT2N 160 Ekip Dip LSI In=100A    | 1SDA100018R1  | 1.106,00          | 1,600                   | 1           |
|               |            |                     | 160        | XT2N 160 Ekip Dip LSI In=160A    | 1SDA100019R1  | 1.442,00          | 1,600                   | 1           |
| XT2           | 160        | Ekip Dip<br>LSIG    | 10         | XT2N 160 Ekip Dip LSIG In=10A    | 1SDA100020R1  | 1.327,00          | 1,600                   | 1           |
|               |            |                     | 25         | XT2N 160 Ekip Dip LSIG In=25A    | 1SDA100021R1  | 1.327,00          | 1,600                   | 1           |
|               |            |                     | 63         | XT2N 160 Ekip Dip LSIG In=63A    | 1SDA100022R1  | 1.327,00          | 1,600                   | 1           |
|               |            |                     | 100        | XT2N 160 Ekip Dip LSIG In=100A   | 1SDA100023R1  | 1.327,00          | 1,600                   | 1           |
|               |            |                     | 160        | XT2N 160 Ekip Dip LSIG In=160A   | 1SDA100024R1  | 1.731,00          | 1,600                   | 1           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2S (I<sub>cu</sub> 50 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | TMD                 | 1,6                 | XT2S 160 TMD 1,6-16           | 1SDA067540R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 2                   | XT2S 160 TMD 2-20             | 1SDA067541R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 2,5                 | XT2S 160 TMD 2,5-25           | 1SDA067542R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 3,2                 | XT2S 160 TMD 3,2-32           | 1SDA067543R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 4                   | XT2S 160 TMD 4-40             | 1SDA067544R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 5                   | XT2S 160 TMD 5-50             | 1SDA067545R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 6,3                 | XT2S 160 TMD 6,3-63           | 1SDA067546R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 8                   | XT2S 160 TMD 8-80             | 1SDA067547R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 10                  | XT2S 160 TMD 10-100           | 1SDA067548R1  | 389,00            | 1,562                   | 1           |
|               |                     |                     | 12,5                | XT2S 160 TMD 12,5-125         | 1SDA067549R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 16                  | XT2S 160 TMD 16-300           | 1SDA067550R1  | 389,00            | 1,572                   | 1           |
|               |                     |                     | 20                  | XT2S 160 TMD 20-300           | 1SDA067551R1  | 389,00            | 1,582                   | 1           |
|               |                     |                     | 25                  | XT2S 160 TMD 25-300           | 1SDA067552R1  | 389,00            | 1,589                   | 1           |
|               |                     |                     | 32                  | XT2S 160 TMD 32-320           | 1SDA067553R1  | 389,00            | 1,581                   | 1           |
| XT2           | 160                 | TMA                 | 40                  | XT2S 160 TMA 40-400           | 1SDA067554R1  | 422,00            | 1,582                   | 1           |
|               |                     |                     | 50                  | XT2S 160 TMA 50-500           | 1SDA067555R1  | 422,00            | 1,587                   | 1           |
|               |                     |                     | 63                  | XT2S 160 TMA 63-630           | 1SDA067556R1  | 422,00            | 1,585                   | 1           |
|               |                     |                     | 80                  | XT2S 160 TMA 80-800           | 1SDA067557R1  | 474,00            | 1,582                   | 1           |
|               |                     |                     | 100                 | XT2S 160 TMA 100-1000         | 1SDA067558R1  | 524,00            | 1,569                   | 1           |
|               |                     |                     | 125                 | XT2S 160 TMA 125-1250         | 1SDA067559R1  | 801,00            | 1,572                   | 1           |
|               |                     |                     | 160                 | XT2S 160 TMA 160-1600         | 1SDA067560R1  | 889,00            | 1,573                   | 1           |
|               |                     |                     | 125                 | XT2S 160 TMA 125-1250 InN=50% | –             | –                 | –                       | –           |
|               |                     |                     | 160                 | XT2S 160 TMA 160-1600 InN=50% | –             | –                 | –                       | –           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

| XT2S ( $I_{cu}$ 50 kA) TMD / TMA Thermomagnetischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig |       |                     |       |                               |               |          |              |      |
|--------------------------------------------------------------------------------------------------------------|-------|---------------------|-------|-------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                                | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                              | A     |                     | A     |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2                                                                                                          | 160   | TMD                 | 1,6   | XT2S 160 TMD 1,6-16           | 1SDA067561R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 2     | XT2S 160 TMD 2-20             | 1SDA067562R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 2,5   | XT2S 160 TMD 2,5-25           | 1SDA067563R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 3,2   | XT2S 160 TMD 3,2-32           | 1SDA067564R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 4     | XT2S 160 TMD 4-40             | 1SDA067565R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 5     | XT2S 160 TMD 5-50             | 1SDA067566R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 6,3   | XT2S 160 TMD 6,3-63           | 1SDA067567R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 8     | XT2S 160 TMD 8-80             | 1SDA067568R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 10    | XT2S 160 TMD 10-100           | 1SDA067569R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 12,5  | XT2S 160 TMD 12,5-125         | 1SDA067570R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 16    | XT2S 160 TMD 16-300           | 1SDA067571R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 20    | XT2S 160 TMD 20-300           | 1SDA067572R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 25    | XT2S 160 TMD 25-300           | 1SDA067573R1  | 508,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 32    | XT2S 160 TMD 32-320           | 1SDA067574R1  | 508,00   | 2,011        | 1    |
| XT2                                                                                                          | 160   | TMA                 | 40    | XT2S 160 TMA 40-400           | 1SDA067575R1  | 543,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 50    | XT2S 160 TMA 50-500           | 1SDA067576R1  | 543,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 63    | XT2S 160 TMA 63-630           | 1SDA067577R1  | 543,00   | 2,005        | 1    |
|                                                                                                              |       |                     | 80    | XT2S 160 TMA 80-800           | 1SDA067578R1  | 607,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 100   | XT2S 160 TMA 100-1000         | 1SDA067579R1  | 674,00   | 1,450        | 1    |
|                                                                                                              |       |                     | 125   | XT2S 160 TMA 125-1250         | 1SDA067582R1  | 1.028,00 | 1,450        | 1    |
|                                                                                                              |       |                     | 160   | XT2S 160 TMA 160-1600         | 1SDA067583R1  | 1.146,00 | 1,450        | 1    |
|                                                                                                              |       |                     | 125   | XT2S 160 TMA 125-1250 InN=50% | 1SDA067580R1  | 1.028,00 | 1,450        | 1    |
|                                                                                                              |       |                     | 160   | XT2S 160 TMA 160-1600 InN=50% | 1SDA067581R1  | 1.146,00 | 1,450        | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2S (I<sub>cu</sub> 50 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | Ekip Dip<br>LS/I    | 10                  | XT2S 160 Ekip Dip LS/I In=10A    | 1SDA067800R1  | 647,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip Dip LS/I In=25A    | 1SDA067801R1  | 647,00            | 1,629                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip Dip LS/I In=63A    | 1SDA067802R1  | 647,00            | 1,611                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip Dip LS/I In=100A   | 1SDA067803R1  | 647,00            | 1,628                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip Dip LS/I In=160A   | 1SDA067804R1  | 983,00            | 1,625                   | 1           |
| XT2           | 160                 | Ekip M Dip I        | 10                  | XT2S 160 Ekip M Dip I In=10A     | 1SDA067805R1  | 647,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip M Dip I In=25A     | 1SDA067806R1  | 647,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip M Dip I In=63A     | 1SDA067807R1  | 647,00            | 1,120                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip M Dip I In=100A    | 1SDA067808R1  | 647,00            | 1,120                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip M Dip I In=160A    | 1SDA067809R1  | 983,00            | 1,120                   | 1           |
| XT2           | 160                 | Ekip C Dip<br>LSI   | 10                  | XT2S 160 Ekip C Dip LSI In=10A   | 1SDA067810R1  | 811,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip C Dip LSI In=25A   | 1SDA067811R1  | 811,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip C Dip LSI In=63A   | 1SDA067812R1  | 811,00            | 1,617                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip C Dip LSI In=100A  | 1SDA067813R1  | 811,00            | 1,120                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip C Dip LSI In=160A  | 1SDA067814R1  | 1.163,00          | 1,120                   | 1           |
| XT2           | 160                 | Ekip C Dip<br>LSIG  | 10                  | XT2S 160 Ekip C Dip LSIG In=10A  | 1SDA067815R1  | 968,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip C Dip LSIG In=25A  | 1SDA067816R1  | 968,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip C Dip LSIG In=63A  | 1SDA067817R1  | 968,00            | 1,120                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip C Dip LSIG In=100A | 1SDA067818R1  | 968,00            | 1,120                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip C Dip LSIG In=160A | 1SDA067819R1  | 1.395,00          | 1,642                   | 1           |
| XT2           | 160                 | Ekip Dip LIG        | 10                  | XT2S 160 Ekip Dip LIG In=10A     | 1SDA100040R1  | 963,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip Dip LIG In=25A     | 1SDA100041R1  | 963,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip Dip LIG In=63A     | 1SDA100042R1  | 963,00            | 1,120                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip Dip LIG In=100A    | 1SDA100043R1  | 963,00            | 1,120                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip Dip LIG In=160A    | 1SDA100044R1  | 1.321,00          | 1,642                   | 1           |
| XT2           | 160                 | Ekip Dip LSI        | 10                  | XT2S 160 Ekip Dip LSI In=10A     | 1SDA100030R1  | 847,00            | 1,200                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip Dip LSI In=25A     | 1SDA100031R1  | 847,00            | 1,200                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip Dip LSI In=63A     | 1SDA100032R1  | 847,00            | 1,200                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip Dip LSI In=100A    | 1SDA100033R1  | 847,00            | 1,200                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip Dip LSI In=160A    | 1SDA100034R1  | 1.218,00          | 1,200                   | 1           |
| XT2           | 160                 | Ekip Dip<br>LSIG    | 10                  | XT2S 160 Ekip Dip LSIG In=10A    | 1SDA100035R1  | 1.016,00          | 1,200                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip Dip LSIG In=25A    | 1SDA100036R1  | 1.016,00          | 1,200                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip Dip LSIG In=63A    | 1SDA100037R1  | 1.016,00          | 1,200                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip Dip LSIG In=100A   | 1SDA100038R1  | 1.016,00          | 1,200                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip Dip LSIG In=160A   | 1SDA100039R1  | 1.462,00          | 1,200                   | 1           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2S (I<sub>cu</sub> 50 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | Ekip Dip<br>LS/I    | 10                  | XT2S 160 Ekip Dip LS/I In=10A    | 1SDA067833R1  | 867,00            | 1,500                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip Dip LS/I In=25A    | 1SDA067834R1  | 867,00            | 1,500                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip Dip LS/I In=63A    | 1SDA067835R1  | 867,00            | 1,500                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip Dip LS/I In=100A   | 1SDA067836R1  | 867,00            | 2,043                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip Dip LS/I In=160A   | 1SDA067838R1  | 1.287,00          | 2,043                   | 1           |
| XT2           | 160                 | Ekip M Dip I        | 10                  | XT2S 160 Ekip M Dip I In=10A     | 1SDA067839R1  | 867,00            | 1,500                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip M Dip I In=25A     | 1SDA067840R1  | 867,00            | 1,500                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip M Dip I In=63A     | 1SDA067841R1  | 867,00            | 1,500                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip M Dip I In=100A    | 1SDA067842R1  | 867,00            | 1,500                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip M Dip I In=160A    | 1SDA067844R1  | 1.287,00          | 1,500                   | 1           |
| XT2           | 160                 | Ekip C Dip<br>LSI   | 10                  | XT2S 160 Ekip C Dip LSI In=10A   | 1SDA067845R1  | 1.085,00          | 1,500                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip C Dip LSI In=25A   | 1SDA067846R1  | 1.085,00          | 1,500                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip C Dip LSI In=63A   | 1SDA067847R1  | 1.085,00          | 1,500                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip C Dip LSI In=100A  | 1SDA067848R1  | 1.085,00          | 1,500                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip C Dip LSI In=160A  | 1SDA067850R1  | 1.517,00          | 1,500                   | 1           |
| XT2           | 160                 | Ekip C Dip<br>LSIG  | 10                  | XT2S 160 Ekip C Dip LSIG In=10A  | 1SDA067851R1  | 1.299,00          | 1,500                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip C Dip LSIG In=25A  | 1SDA067852R1  | 1.299,00          | 1,500                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip C Dip LSIG In=63A  | 1SDA067853R1  | 1.299,00          | 1,500                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip C Dip LSIG In=100A | 1SDA067854R1  | 1.299,00          | 1,500                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip C Dip LSIG In=160A | 1SDA067856R1  | 1.821,00          | 1,500                   | 1           |
| XT2           | 160                 | Ekip Dip LIG        | 10                  | XT2S 160 Ekip Dip LIG In=10A     | 1SDA100055R1  | 1.252,00          | 1,500                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip Dip LIG In=25A     | 1SDA100056R1  | 1.252,00          | 1,500                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip Dip LIG In=63A     | 1SDA100057R1  | 1.252,00          | 1,500                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip Dip LIG In=100A    | 1SDA100058R1  | 1.252,00          | 1,500                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip Dip LIG In=160A    | 1SDA100059R1  | 1.737,00          | 1,500                   | 1           |
| XT2           | 160                 | Ekip Dip LSI        | 10                  | XT2S 160 Ekip Dip LSI In=10A     | 1SDA100045R1  | 1.134,00          | 1,600                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip Dip LSI In=25A     | 1SDA100046R1  | 1.134,00          | 1,600                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip Dip LSI In=63A     | 1SDA100047R1  | 1.134,00          | 1,600                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip Dip LSI In=100A    | 1SDA100048R1  | 1.134,00          | 1,600                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip Dip LSI In=160A    | 1SDA100049R1  | 1.584,00          | 1,600                   | 1           |
| XT2           | 160                 | Ekip Dip<br>LSIG    | 10                  | XT2S 160 Ekip Dip LSIG In=10A    | 1SDA100050R1  | 1.361,00          | 1,600                   | 1           |
|               |                     |                     | 25                  | XT2S 160 Ekip Dip LSIG In=25A    | 1SDA100051R1  | 1.361,00          | 1,600                   | 1           |
|               |                     |                     | 63                  | XT2S 160 Ekip Dip LSIG In=63A    | 1SDA100052R1  | 1.361,00          | 1,600                   | 1           |
|               |                     |                     | 100                 | XT2S 160 Ekip Dip LSIG In=100A   | 1SDA100053R1  | 1.361,00          | 1,600                   | 1           |
|               |                     |                     | 160                 | XT2S 160 Ekip Dip LSIG In=160A   | 1SDA100054R1  | 1.900,00          | 1,600                   | 1           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

| XT2H (I <sub>cu</sub> 70 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |                               |               |          |              |      |
|-------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                                     | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                                   | A              |                     | A              |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2                                                                                                               | 160            | TMD                 | 1,6            | XT2H 160 TMD 1,6-16           | 1SDA067584R1  | 408,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 2              | XT2H 160 TMD 2-20             | 1SDA067585R1  | 408,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 2,5            | XT2H 160 TMD 2,5-25           | 1SDA067586R1  | 408,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 3,2            | XT2H 160 TMD 3,2-32           | 1SDA067587R1  | 408,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 4              | XT2H 160 TMD 4-40             | 1SDA067588R1  | 408,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 5              | XT2H 160 TMD 5-50             | 1SDA067589R1  | 408,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 6,3            | XT2H 160 TMD 6,3-63           | 1SDA067590R1  | 408,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 8              | XT2H 160 TMD 8-80             | 1SDA067591R1  | 408,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 10             | XT2H 160 TMD 10-100           | 1SDA067592R1  | 408,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 12,5           | XT2H 160 TMD 12,5-125         | 1SDA067593R1  | 408,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 16             | XT2H 160 TMD 16-300           | 1SDA067594R1  | 408,00   | 1,575        | 1    |
|                                                                                                                   |                |                     | 20             | XT2H 160 TMD 20-300           | 1SDA067595R1  | 408,00   | 1,580        | 1    |
|                                                                                                                   |                |                     | 25             | XT2H 160 TMD 25-300           | 1SDA067596R1  | 408,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 32             | XT2H 160 TMD 32-320           | 1SDA067597R1  | 408,00   | 1,586        | 1    |
| XT2                                                                                                               | 160            | TMA                 | 40             | XT2H 160 TMA 40-400           | 1SDA067598R1  | 441,00   | 1,589        | 1    |
|                                                                                                                   |                |                     | 50             | XT2H 160 TMA 50-500           | 1SDA067599R1  | 441,00   | 1,100        | 1    |
|                                                                                                                   |                |                     | 63             | XT2H 160 TMA 63-630           | 1SDA067600R1  | 441,00   | 1,583        | 1    |
|                                                                                                                   |                |                     | 80             | XT2H 160 TMA 80-800           | 1SDA067601R1  | 495,00   | 1,584        | 1    |
|                                                                                                                   |                |                     | 100            | XT2H 160 TMA 100-1000         | 1SDA067602R1  | 546,00   | 1,567        | 1    |
|                                                                                                                   |                |                     | 125            | XT2H 160 TMA 125-1250         | 1SDA067603R1  | 854,00   | 1,567        | 1    |
|                                                                                                                   |                |                     | 160            | XT2H 160 TMA 160-1600         | 1SDA067604R1  | 965,00   | 1,576        | 1    |
|                                                                                                                   |                |                     | 125            | XT2H 160 TMA 125-1250 InN=50% | –             | –        |              |      |
|                                                                                                                   |                |                     | 160            | XT2H 160 TMA 160-1600 InN=50% | –             | –        |              |      |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

## XT2



Technischer Katalog



Leistungsschalter XT2

| XT2H (I <sub>cu</sub> 70 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig |                |                     |                |                               |               |          |              |      |
|-------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                                     | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                                   | A              |                     | A              |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2                                                                                                               | 160            | TMD                 | 1,6            | XT2H 160 TMD 1,6-16           | 1SDA067605R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 2              | XT2H 160 TMD 2-20             | 1SDA067606R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 2,5            | XT2H 160 TMD 2,5-25           | 1SDA067607R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 3,2            | XT2H 160 TMD 3,2-32           | 1SDA067608R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 4              | XT2H 160 TMD 4-40             | 1SDA067609R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 5              | XT2H 160 TMD 5-50             | 1SDA067610R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 6,3            | XT2H 160 TMD 6,3-63           | 1SDA067611R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 8              | XT2H 160 TMD 8-80             | 1SDA067612R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 10             | XT2H 160 TMD 10-100           | 1SDA067613R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 12,5           | XT2H 160 TMD 12,5-125         | 1SDA067614R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 16             | XT2H 160 TMD 16-300           | 1SDA067615R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 20             | XT2H 160 TMD 20-300           | 1SDA067616R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 25             | XT2H 160 TMD 25-300           | 1SDA067617R1  | 533,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 32             | XT2H 160 TMD 32-320           | 1SDA067618R1  | 533,00   | 1,450        | 1    |
| XT2                                                                                                               | 160            | TMA                 | 40             | XT2H 160 TMA 40-400           | 1SDA067619R1  | 564,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 50             | XT2H 160 TMA 50-500           | 1SDA067620R1  | 564,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 63             | XT2H 160 TMA 63-630           | 1SDA067621R1  | 564,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 80             | XT2H 160 TMA 80-800           | 1SDA067622R1  | 632,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 100            | XT2H 160 TMA 100-1000         | 1SDA067623R1  | 705,00   | 1,450        | 1    |
|                                                                                                                   |                |                     | 125            | XT2H 160 TMA 125-1250         | 1SDA067626R1  | 1.101,00 | 1,450        | 1    |
|                                                                                                                   |                |                     | 160            | XT2H 160 TMA 160-1600         | 1SDA067627R1  | 1.246,00 | 1,996        | 1    |
|                                                                                                                   |                |                     | 125            | XT2H 160 TMA 125-1250 InN=50% | 1SDA067624R1  | 1.101,00 | 1,450        | 1    |
|                                                                                                                   |                |                     | 160            | XT2H 160 TMA 160-1600 InN=50% | 1SDA067625R1  | 1.246,00 | 1,450        | 1    |



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2H (I<sub>cu</sub> 70 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | Ekip Dip<br>LS/I    | 10                  | XT2H 160 Ekip Dip LS/I In=10A    | 1SDA067857R1  | 706,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2H 160 Ekip Dip LS/I In=25A    | 1SDA067858R1  | 706,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2H 160 Ekip Dip LS/I In=63A    | 1SDA067859R1  | 706,00            | 1,617                   | 1           |
|               |                     |                     | 100                 | XT2H 160 Ekip Dip LS/I In=100A   | 1SDA067860R1  | 706,00            | 1,626                   | 1           |
|               |                     |                     | 160                 | XT2H 160 Ekip Dip LS/I In=160A   | 1SDA067861R1  | 1.011,00          | 1,619                   | 1           |
| XT2           | 160                 | Ekip M Dip I        | 10                  | XT2H 160 Ekip M Dip I In=10A     | 1SDA067862R1  | 706,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2H 160 Ekip M Dip I In=25A     | 1SDA067863R1  | 706,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2H 160 Ekip M Dip I In=63A     | 1SDA067864R1  | 706,00            | 1,120                   | 1           |
|               |                     |                     | 100                 | XT2H 160 Ekip M Dip I In=100A    | 1SDA067865R1  | 706,00            | 1,120                   | 1           |
|               |                     |                     | 160                 | XT2H 160 Ekip M Dip I In=160A    | 1SDA067866R1  | 1.011,00          | 1,120                   | 1           |
| XT2           | 160                 | Ekip C Dip<br>LSI   | 10                  | XT2H 160 Ekip C Dip LSI In=10A   | 1SDA067867R1  | 879,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2H 160 Ekip C Dip LSI In=25A   | 1SDA067868R1  | 879,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2H 160 Ekip C Dip LSI In=63A   | 1SDA067869R1  | 879,00            | 1,120                   | 1           |
|               |                     |                     | 100                 | XT2H 160 Ekip C Dip LSI In=100A  | 1SDA067870R1  | 879,00            | 1,120                   | 1           |
|               |                     |                     | 160                 | XT2H 160 Ekip C Dip LSI In=160A  | 1SDA067871R1  | 1.192,00          | 1,120                   | 1           |
| XT2           | 160                 | Ekip C Dip<br>LSIG  | 10                  | XT2H 160 Ekip C Dip LSIG In=10A  | 1SDA067872R1  | 1.055,00          | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2H 160 Ekip C Dip LSIG In=25A  | 1SDA067873R1  | 1.055,00          | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2H 160 Ekip C Dip LSIG In=63A  | 1SDA067874R1  | 1.055,00          | 1,120                   | 1           |
|               |                     |                     | 100                 | XT2H 160 Ekip C Dip LSIG In=100A | 1SDA067875R1  | 1.055,00          | 1,120                   | 1           |
|               |                     |                     | 160                 | XT2H 160 Ekip C Dip LSIG In=160A | 1SDA067876R1  | 1.430,00          | 1,120                   | 1           |
| XT2           | 160                 | Ekip Dip LIG        | 10                  | XT2H 160 Ekip Dip LIG In=10A     | 1SDA100070R1  | 993,00            | 1,120                   | 1           |
|               |                     |                     | 25                  | XT2H 160 Ekip Dip LIG In=25A     | 1SDA100071R1  | 993,00            | 1,120                   | 1           |
|               |                     |                     | 63                  | XT2H 160 Ekip Dip LIG In=63A     | 1SDA100072R1  | 993,00            | 1,120                   | 1           |
|               |                     |                     | 100                 | XT2H 160 Ekip Dip LIG In=100A    | 1SDA100073R1  | 993,00            | 1,120                   | 1           |
|               |                     |                     | 160                 | XT2H 160 Ekip Dip LIG In=160A    | 1SDA100074R1  | 1.351,00          | 1,120                   | 1           |
| XT2           | 160                 | Ekip Dip LSI        | 10                  | XT2H 160 Ekip Dip LSI In=10A     | 1SDA100060R1  | 921,00            | 1,200                   | 1           |
|               |                     |                     | 25                  | XT2H 160 Ekip Dip LSI In=25A     | 1SDA100061R1  | 921,00            | 1,200                   | 1           |
|               |                     |                     | 63                  | XT2H 160 Ekip Dip LSI In=63A     | 1SDA100062R1  | 921,00            | 1,200                   | 1           |
|               |                     |                     | 100                 | XT2H 160 Ekip Dip LSI In=100A    | 1SDA100063R1  | 921,00            | 1,200                   | 1           |
|               |                     |                     | 160                 | XT2H 160 Ekip Dip LSI In=160A    | 1SDA100064R1  | 1.248,00          | 1,200                   | 1           |
| XT2           | 160                 | Ekip Dip<br>LSIG    | 10                  | XT2H 160 Ekip Dip LSIG In=10A    | 1SDA100065R1  | 1.106,00          | 1,200                   | 1           |
|               |                     |                     | 25                  | XT2H 160 Ekip Dip LSIG In=25A    | 1SDA100066R1  | 1.106,00          | 1,200                   | 1           |
|               |                     |                     | 63                  | XT2H 160 Ekip Dip LSIG In=63A    | 1SDA100067R1  | 1.106,00          | 1,200                   | 1           |
|               |                     |                     | 100                 | XT2H 160 Ekip Dip LSIG In=100A   | 1SDA100068R1  | 1.106,00          | 1,200                   | 1           |
|               |                     |                     | 160                 | XT2H 160 Ekip Dip LSIG In=160A   | 1SDA100069R1  | 1.497,00          | 1,200                   | 1           |
| XT2           | 160                 | Ekip Dip LSI        | 10                  | XT2N 160 Ekip Dip LSI In=10A     | 1SDA100000R1  | 819,00            | 1,200                   | 1           |
|               |                     |                     | 25                  | XT2N 160 Ekip Dip LSI In=25A     | 1SDA100001R1  | 819,00            | 1,200                   | 1           |
|               |                     |                     | 63                  | XT2N 160 Ekip Dip LSI In=63A     | 1SDA100002R1  | 819,00            | 1,200                   | 1           |
|               |                     |                     | 100                 | XT2N 160 Ekip Dip LSI In=100A    | 1SDA100003R1  | 819,00            | 1,200                   | 1           |
|               |                     |                     | 160                 | XT2N 160 Ekip Dip LSI In=160A    | 1SDA100004R1  | 1.109,00          | 1,200                   | 1           |
| XT2           | 160                 | Ekip Dip<br>LSIG    | 10                  | XT2N 160 Ekip Dip LSIG In=10A    | 1SDA100005R1  | 983,00            | 1,200                   | 1           |
|               |                     |                     | 25                  | XT2N 160 Ekip Dip LSIG In=25A    | 1SDA100006R1  | 983,00            | 1,200                   | 1           |
|               |                     |                     | 63                  | XT2N 160 Ekip Dip LSIG In=63A    | 1SDA100007R1  | 983,00            | 1,200                   | 1           |
|               |                     |                     | 100                 | XT2N 160 Ekip Dip LSIG In=100A   | 1SDA100008R1  | 983,00            | 1,200                   | 1           |
|               |                     |                     | 160                 | XT2N 160 Ekip Dip LSIG In=160A   | 1SDA100009R1  | 1.331,00          | 1,200                   | 1           |



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2H (I<sub>cu</sub> 70 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer | Preis    | Gewicht   | VPE  |
|---------------|----------------|---------------------|----------------|----------------------------------|---------------|----------|-----------|------|
|               | A              |                     | A              |                                  |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2           | 160            | Ekip Dip<br>LS/I    | 10             | XT2H 160 Ekip Dip LS/I In=10A    | 1SDA067890R1  | 940,00   | 1,500     | 1    |
|               |                |                     | 25             | XT2H 160 Ekip Dip LS/I In=25A    | 1SDA067891R1  | 940,00   | 1,500     | 1    |
|               |                |                     | 63             | XT2H 160 Ekip Dip LS/I In=63A    | 1SDA067892R1  | 940,00   | 1,500     | 1    |
|               |                |                     | 100            | XT2H 160 Ekip Dip LS/I In=100A   | 1SDA067893R1  | 940,00   | 1,500     | 1    |
|               |                |                     | 160            | XT2H 160 Ekip Dip LS/I In=160A   | 1SDA067895R1  | 1.318,00 | 2,052     | 1    |
| XT2           | 160            | Ekip M Dip I        | 10             | XT2H 160 Ekip M Dip I In=10A     | 1SDA067896R1  | 940,00   | 1,500     | 1    |
|               |                |                     | 25             | XT2H 160 Ekip M Dip I In=25A     | 1SDA067897R1  | 940,00   | 1,500     | 1    |
|               |                |                     | 63             | XT2H 160 Ekip M Dip I In=63A     | 1SDA067898R1  | 940,00   | 1,500     | 1    |
|               |                |                     | 100            | XT2H 160 Ekip M Dip I In=100A    | 1SDA067899R1  | 940,00   | 1,500     | 1    |
|               |                |                     | 160            | XT2H 160 Ekip M Dip I In=160A    | 1SDA067901R1  | 1.318,00 | 1,500     | 1    |
| XT2           | 160            | Ekip C Dip<br>LSI   | 10             | XT2H 160 Ekip C Dip LSI In=10A   | 1SDA067902R1  | 1.169,00 | 1,500     | 1    |
|               |                |                     | 25             | XT2H 160 Ekip C Dip LSI In=25A   | 1SDA067903R1  | 1.169,00 | 1,500     | 1    |
|               |                |                     | 63             | XT2H 160 Ekip C Dip LSI In=63A   | 1SDA067904R1  | 1.169,00 | 1,500     | 1    |
|               |                |                     | 100            | XT2H 160 Ekip C Dip LSI In=100A  | 1SDA067905R1  | 1.169,00 | 1,500     | 1    |
|               |                |                     | 160            | XT2H 160 Ekip C Dip LSI In=160A  | 1SDA067907R1  | 1.556,00 | 1,500     | 1    |
| XT2           | 160            | Ekip C Dip<br>LSIG  | 10             | XT2H 160 Ekip C Dip LSIG In=10A  | 1SDA067908R1  | 1.402,00 | 1,500     | 1    |
|               |                |                     | 25             | XT2H 160 Ekip C Dip LSIG In=25A  | 1SDA067909R1  | 1.402,00 | 1,500     | 1    |
|               |                |                     | 63             | XT2H 160 Ekip C Dip LSIG In=63A  | 1SDA067910R1  | 1.402,00 | 1,500     | 1    |
|               |                |                     | 100            | XT2H 160 Ekip C Dip LSIG In=100A | 1SDA067911R1  | 1.402,00 | 1,500     | 1    |
|               |                |                     | 160            | XT2H 160 Ekip C Dip LSIG In=160A | 1SDA067913R1  | 1.865,00 | 1,500     | 1    |
| XT2           | 160            | Ekip Dip LIG        | 10             | XT2H 160 Ekip Dip LIG In=10A     | 1SDA100085R1  | 1.289,00 | 1,500     | 1    |
|               |                |                     | 25             | XT2H 160 Ekip Dip LIG In=25A     | 1SDA100086R1  | 1.289,00 | 1,500     | 1    |
|               |                |                     | 63             | XT2H 160 Ekip Dip LIG In=63A     | 1SDA100087R1  | 1.289,00 | 1,500     | 1    |
|               |                |                     | 100            | XT2H 160 Ekip Dip LIG In=100A    | 1SDA100088R1  | 1.289,00 | 1,500     | 1    |
|               |                |                     | 160            | XT2H 160 Ekip Dip LIG In=160A    | 1SDA100089R1  | 1.771,00 | 1,500     | 1    |
| XT2           | 160            | Ekip Dip LSI        | 10             | XT2H 160 Ekip Dip LSI In=10A     | 1SDA100075R1  | 1.226,00 | 1,600     | 1    |
|               |                |                     | 25             | XT2H 160 Ekip Dip LSI In=25A     | 1SDA100076R1  | 1.226,00 | 1,600     | 1    |
|               |                |                     | 63             | XT2H 160 Ekip Dip LSI In=63A     | 1SDA100077R1  | 1.226,00 | 1,600     | 1    |
|               |                |                     | 100            | XT2H 160 Ekip Dip LSI In=100A    | 1SDA100078R1  | 1.226,00 | 1,600     | 1    |
|               |                |                     | 160            | XT2H 160 Ekip Dip LSI In=160A    | 1SDA100079R1  | 1.622,00 | 1,600     | 1    |
| XT2           | 160            | Ekip Dip<br>LSIG    | 10             | XT2H 160 Ekip Dip LSIG In=10A    | 1SDA100080R1  | 1.471,00 | 1,600     | 1    |
|               |                |                     | 25             | XT2H 160 Ekip Dip LSIG In=25A    | 1SDA100081R1  | 1.471,00 | 1,600     | 1    |
|               |                |                     | 63             | XT2H 160 Ekip Dip LSIG In=63A    | 1SDA100082R1  | 1.471,00 | 1,600     | 1    |
|               |                |                     | 100            | XT2H 160 Ekip Dip LSIG In=100A   | 1SDA100083R1  | 1.471,00 | 1,600     | 1    |
|               |                |                     | 160            | XT2H 160 Ekip Dip LSIG In=160A   | 1SDA100084R1  | 1.946,00 | 1,600     | 1    |
| XT2           | 160            | Ekip Dip LSI        | 10             | XT2N 160 Ekip Dip LSI In=10A     | 1SDA100015R1  | 1.106,00 | 1,600     | 1    |
|               |                |                     | 25             | XT2N 160 Ekip Dip LSI In=25A     | 1SDA100016R1  | 1.106,00 | 1,600     | 1    |
|               |                |                     | 63             | XT2N 160 Ekip Dip LSI In=63A     | 1SDA100017R1  | 1.106,00 | 1,600     | 1    |
|               |                |                     | 100            | XT2N 160 Ekip Dip LSI In=100A    | 1SDA100018R1  | 1.106,00 | 1,600     | 1    |
|               |                |                     | 160            | XT2N 160 Ekip Dip LSI In=160A    | 1SDA100019R1  | 1.442,00 | 1,600     | 1    |
| XT2           | 160            | Ekip Dip<br>LSIG    | 10             | XT2N 160 Ekip Dip LSIG In=10A    | 1SDA100020R1  | 1.327,00 | 1,600     | 1    |
|               |                |                     | 25             | XT2N 160 Ekip Dip LSIG In=25A    | 1SDA100021R1  | 1.327,00 | 1,600     | 1    |
|               |                |                     | 63             | XT2N 160 Ekip Dip LSIG In=63A    | 1SDA100022R1  | 1.327,00 | 1,600     | 1    |
|               |                |                     | 100            | XT2N 160 Ekip Dip LSIG In=100A   | 1SDA100023R1  | 1.327,00 | 1,600     | 1    |
|               |                |                     | 160            | XT2N 160 Ekip Dip LSIG In=160A   | 1SDA100024R1  | 1.731,00 | 1,600     | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

| XT2L (I <sub>cu</sub> 120 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |                                  |                                                    |          |              |      |
|--------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|----------------------------------|----------------------------------------------------|----------|--------------|------|
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|                                                                                                                    | A              |                     | A              |                                  |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2                                                                                                                | 160            | TMD                 | 1,6            | XT2L 160 TMD 1,6-16              | 1SDA067628R1                                       | 494,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 2              | XT2L 160 TMD 2-20                | 1SDA067629R1                                       | 494,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 2,5            | XT2L 160 TMD 2,5-25              | 1SDA067630R1                                       | 494,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 3,2            | XT2L 160 TMD 3,2-32              | 1SDA067631R1                                       | 494,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 4              | XT2L 160 TMD 4-40                | 1SDA067632R1                                       | 494,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 5              | XT2L 160 TMD 5-50                | 1SDA067633R1                                       | 494,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 6,3            | XT2L 160 TMD 6,3-63              | 1SDA067634R1                                       | 494,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 8              | XT2L 160 TMD 8-80                | 1SDA067635R1                                       | 494,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 10             | XT2L 160 TMD 10-100              | 1SDA067636R1                                       | 494,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 12,5           | XT2L 160 TMD 12,5-125            | 1SDA067637R1                                       | 494,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 16             | XT2L 160 TMD 16-300              |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 20             | XT2L 160 TMD 20-300              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 TMD 25-300              |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 32             | XT2L 160 TMD 32-320              |                                                    |          |              | 1    |
| XT2                                                                                                                | 160            | TMA                 | 40             | XT2L 160 TMA 40-400              |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 50             | XT2L 160 TMA 50-500              |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 TMA 63-630              |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 80             | XT2L 160 TMA 80-800              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 TMA 100-1000            |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 125            | XT2L 160 TMA 125-1250            |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 TMA 160-1600            |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 125            | XT2L 160 TMA 125-1250 InN=50%    |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 TMA 160-1600 InN=50%    |                                                    |          |              | 1    |
| XT2L (I <sub>cu</sub> 120 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig          |                |                     |                |                                  |                                                    |          |              |      |
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|                                                                                                                    | A              |                     | A              |                                  |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2                                                                                                                | 160            | Ekip Dip<br>LS/I    | 10             | XT2L 160 Ekip Dip LS/I In=10A    | 1SDA067914R1                                       | 808,00   | 1,120        | 1    |
|                                                                                                                    |                |                     | 10             | XT2L 160 Ekip Dip LSI In=10A     | 1SDA122939R1                                       | 1.055,00 | 1,200        | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 Ekip Dip LS/I In=25A    |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 Ekip Dip LS/I In=63A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 Ekip Dip LS/I In=100A   |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 Ekip Dip LS/I In=160A   |                                                    |          |              | 1    |
| XT2                                                                                                                | 160            | Ekip M Dip I        | 10             | XT2L 160 Ekip M Dip I In=10A     | 1SDA067919R1                                       | 808,00   | 1,120        | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 Ekip M Dip I In=25A     |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 Ekip M Dip I In=63A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 Ekip M Dip I In=100A    |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 Ekip M Dip I In=160A    |                                                    |          |              | 1    |
| XT2                                                                                                                | 160            | Ekip C Dip<br>LSI   | 10             | XT2L 160 Ekip C Dip LSI In=10A   | 1SDA067924R1                                       | 1.010,00 | 1,120        | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 Ekip C Dip LSI In=25A   |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 Ekip C Dip LSI In=63A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 Ekip C Dip LSI In=100A  |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 Ekip C Dip LSI In=160A  |                                                    |          |              | 1    |
| XT2                                                                                                                | 160            | Ekip C Dip<br>LSIG  | 10             | XT2L 160 Ekip C Dip LSIG In=10A  | 1SDA067929R1                                       | 1.107,00 | 1,120        | 1    |
|                                                                                                                    |                |                     | 10             | XT2L 160 Ekip C Dip LSIG In=10A  | 1SDA122940R1                                       | 1.160,00 | 1,200        | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 Ekip C Dip LSIG In=25A  |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 Ekip C Dip LSIG In=63A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 Ekip C Dip LSIG In=100A |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 Ekip C Dip LSIG In=160A |                                                    |          |              | 1    |
| XT2                                                                                                                | 160            | Ekip Dip LIG        | 10             | XT2L 160 Ekip Dip LIG In=10A     | 1SDA101950R1                                       | 1.124,00 | 1,300        | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 Ekip Dip LIG In=25A     |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 Ekip Dip LIG In=63A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 Ekip Dip LIG In=100A    |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 Ekip Dip LIG In=160A    |                                                    |          |              | 1    |

> Kompaktleistungsschalter Tmax XT Kapitelinhaltsverzeichnis Seite 13/207

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

| XT2L (I <sub>cu</sub> 120 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig |                |                     |                |                                  |                                                    |          |                   |      |
|--------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|----------------------------------|----------------------------------------------------|----------|-------------------|------|
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht<br>1 Stk. | VPE  |
|                                                                                                                    | A              |                     | A              |                                  |                                                    | 1 Stk. € | kg                | Stk. |
| XT2                                                                                                                | 160            | TMD                 | 1,6            | XT2L 160 TMD 1,6-16              | 1SDA067649R1                                       | 644,00   | 1,450             | 1    |
|                                                                                                                    |                |                     | 2              | XT2L 160 TMD 2-20                | 1SDA067650R1                                       | 644,00   | 1,450             | 1    |
|                                                                                                                    |                |                     | 2,5            | XT2L 160 TMD 2,5-25              | 1SDA067651R1                                       | 644,00   | 1,450             | 1    |
|                                                                                                                    |                |                     | 3,2            | XT2L 160 TMD 3,2-32              | 1SDA067652R1                                       | 644,00   | 1,450             | 1    |
|                                                                                                                    |                |                     | 4              | XT2L 160 TMD 4-40                | 1SDA067653R1                                       | 644,00   | 1,450             | 1    |
|                                                                                                                    |                |                     | 5              | XT2L 160 TMD 5-50                | 1SDA067654R1                                       | 644,00   | 1,450             | 1    |
|                                                                                                                    |                |                     | 6,3            | XT2L 160 TMD 6,3-63              | 1SDA067655R1                                       | 644,00   | 1,450             | 1    |
|                                                                                                                    |                |                     | 8              | XT2L 160 TMD 8-80                | 1SDA067656R1                                       | 644,00   | 1,450             | 1    |
|                                                                                                                    |                |                     | 10             | XT2L 160 TMD 10-100              | 1SDA067657R1                                       | 644,00   | 1,450             | 1    |
|                                                                                                                    |                |                     | 12,5           | XT2L 160 TMD 12,5-125            | 1SDA067658R1                                       | 644,00   | 1,450             | 1    |
|                                                                                                                    |                |                     | 16             | XT2L 160 TMD 16-300              |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 20             | XT2L 160 TMD 20-300              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 TMD 25-300              |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 32             | XT2L 160 TMD 32-320              |                                                    |          |                   | 1    |
| XT2                                                                                                                | 160            | TMA                 | 40             | XT2L 160 TMA 40-400              |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 50             | XT2L 160 TMA 50-500              |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 TMA 63-630              |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 80             | XT2L 160 TMA 80-800              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 TMA 100-1000            |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 125            | XT2L 160 TMA 125-1250            |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 TMA 160-1600            |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 125            | XT2L 160 TMA 125-1250 InN=50%    |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 TMA 160-1600 InN=50%    |                                                    |          | 1                 |      |
| XT2L (I <sub>cu</sub> 120 kA) Ekip Elektronischer Schutzauslöser– Vorderseitiger Anschluss (F) – 4-polig           |                |                     |                |                                  |                                                    |          |                   |      |
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht<br>1 Stk. | VPE  |
|                                                                                                                    | A              |                     | A              |                                  |                                                    | 1 Stk. € | kg                | Stk. |
| XT2                                                                                                                | 160            | Ekip Dip<br>LS/I    | 10             | XT2L 160 Ekip Dip LS/I In=10A    | 1SDA067947R1                                       | 1.062,00 | 1,500             | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 Ekip Dip LS/I In=25A    |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 Ekip Dip LS/I In=63A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 Ekip Dip LS/I In=100A   |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 Ekip Dip LS/I In=160A   |                                                    |          |                   | 1    |
| XT2                                                                                                                | 160            | Ekip M Dip I        | 10             | XT2L 160 Ekip M Dip I In=10A     | 1SDA067953R1                                       | 1.207,00 | 1,500             | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 Ekip M Dip I In=25A     |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 Ekip M Dip I In=63A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 Ekip M Dip I In=100A    |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 Ekip M Dip I In=160A    |                                                    |          |                   | 1    |
| XT2                                                                                                                | 160            | Ekip C Dip<br>LSI   | 10             | XT2L 160 Ekip C Dip LSI In=10A   | 1SDA067959R1                                       | 1.332,00 | 1,500             | 1    |
|                                                                                                                    |                |                     | 10             | XT2L 160 Ekip C Dip LSI In10A    | 1SDA122941R1                                       | 1.392,00 | 1,600             | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 Ekip C Dip LSI In=25A   |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 Ekip C Dip LSI In=63A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 Ekip C Dip LSI In=100A  |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 Ekip C Dip LSI In=160A  |                                                    |          |                   | 1    |
| XT2                                                                                                                | 160            | Ekip C Dip<br>LSIG  | 10             | XT2L 160 Ekip C Dip LSIG In=10A  | 1SDA067965R1                                       | 1.461,00 | 1,500             | 1    |
|                                                                                                                    |                |                     | 10             | XT2L 160 Ekip C Dip LSIG In10A   | 1SDA122942R1                                       | 1.531,00 | 1,600             | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 Ekip C Dip LSIG In=25A  |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 Ekip C Dip LSIG In=63A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 Ekip C Dip LSIG In=100A |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 Ekip C Dip LSIG In=160A |                                                    |          |                   | 1    |
| XT2                                                                                                                | 160            | Ekip Dip LIG        | 10             | XT2L 160 Ekip Dip LIG In=10A     | 1SDA101951R1                                       | 1.413,00 | 1,300             | 1    |
|                                                                                                                    |                |                     | 25             | XT2L 160 Ekip Dip LIG In=25A     |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT2L 160 Ekip Dip LIG In=63A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT2L 160 Ekip Dip LIG In=100A    |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT2L 160 Ekip Dip LIG In=160A    |                                                    |          |                   | 1    |

> Kompaktleistungsschalter Tmax XT Kapitelinhaltsverzeichnis Seite 13/207

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

| XT2V (I <sub>cu</sub> 150 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |                                  |                                                    |          |              |      |
|--------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|----------------------------------|----------------------------------------------------|----------|--------------|------|
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
| A                                                                                                                  |                |                     | A              |                                  |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2                                                                                                                | 160            | TMD                 | 1,6            | XT2V 160 TMD 1,6-16              | 1SDA067672R1                                       | 543,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 2              | XT2V 160 TMD 2-20                | 1SDA067673R1                                       | 543,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 2,5            | XT2V 160 TMD 2,5-25              | 1SDA067674R1                                       | 543,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 3,2            | XT2V 160 TMD 3,2-32              | 1SDA067675R1                                       | 543,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 4              | XT2V 160 TMD 4-40                | 1SDA067676R1                                       | 543,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 5              | XT2V 160 TMD 5-50                | 1SDA067677R1                                       | 543,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 6,3            | XT2V 160 TMD 6,3-63              | 1SDA067678R1                                       | 543,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 8              | XT2V 160 TMD 8-80                | 1SDA067679R1                                       | 543,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 10             | XT2V 160 TMD 10-100              | 1SDA067680R1                                       | 543,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 12,5           | XT2V 160 TMD 12,5-125            | 1SDA067681R1                                       | 543,00   | 1,100        | 1    |
|                                                                                                                    |                |                     | 16             | XT2V 160 TMD 16-300              |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 20             | XT2V 160 TMD 20-300              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 25             | XT2V 160 TMD 25-300              |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 32             | XT2V 160 TMD 32-320              |                                                    |          |              | 1    |
| XT2                                                                                                                | 160            | TMA                 | 40             | XT2V 160 TMA 40-400              |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 50             | XT2V 160 TMA 50-500              |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2V 160 TMA 63-630              |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 80             | XT2V 160 TMA 80-800              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2V 160 TMA 100-1000            |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 125            | XT2V 160 TMA 125-1250            |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2V 160 TMA 160-1600            |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 125            | XT2V 160 TMA 125-1250 InN=50%    |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2V 160 TMA 160-1600 InN=50%    |                                                    |          | 1            |      |
| XT2V (I <sub>cu</sub> 150 kA) Ekip Elektronischer Schutzauslöser– Vorderseitiger Anschluss (F) – 3-polig           |                |                     |                |                                  |                                                    |          |              |      |
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
| A                                                                                                                  |                |                     | A              |                                  |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2                                                                                                                | 160            | Ekip Dip<br>LS/I    | 10             | XT2V 160 Ekip Dip LS/I In=10A    | 1SDA067971R1                                       | 891,00   | 1,120        | 1    |
|                                                                                                                    |                |                     | 10             | XT2V 160 Ekip Dip LSI In10A      | 1SDA122943R1                                       | 1.166,00 | 1,200        | 1    |
|                                                                                                                    |                |                     | 25             | XT2V 160 Ekip Dip LS/I In=25A    |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2V 160 Ekip Dip LS/I In=63A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2V 160 Ekip Dip LS/I In=100A   |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2V 160 Ekip Dip LS/I In=160A   |                                                    |          |              | 1    |
| XT2                                                                                                                | 160            | Ekip M Dip I        | 10             | XT2V 160 Ekip M Dip I In=10A     | 1SDA067976R1                                       | 891,00   | 1,120        | 1    |
|                                                                                                                    |                |                     | 25             | XT2V 160 Ekip M Dip I In=25A     |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2V 160 Ekip M Dip I In=63A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2V 160 Ekip M Dip I In=100A    |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2V 160 Ekip M Dip I In=160A    |                                                    |          |              | 1    |
| XT2                                                                                                                | 160            | Ekip C Dip<br>LSI   | 10             | XT2V 160 Ekip C Dip LSI In=10A   | 1SDA067981R1                                       | 1.112,00 | 1,120        | 1    |
|                                                                                                                    |                |                     | 25             | XT2V 160 Ekip C Dip LSI In=25A   |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2V 160 Ekip C Dip LSI In=63A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2V 160 Ekip C Dip LSI In=100A  |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2V 160 Ekip C Dip LSI In=160A  |                                                    |          |              | 1    |
| XT2                                                                                                                | 160            | Ekip C Dip<br>LSIG  | 10             | XT2V 160 Ekip C Dip LSIG In=10A  | 1SDA067986R1                                       | 1.224,00 | 1,120        | 1    |
|                                                                                                                    |                |                     | 10             | XT2V 160 Ekip C Dip LSIG In10A   | 1SDA122944R1                                       | 1.282,00 | 1,200        | 1    |
|                                                                                                                    |                |                     | 25             | XT2V 160 Ekip C Dip LSIG In=25A  |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2V 160 Ekip C Dip LSIG In=63A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2V 160 Ekip C Dip LSIG In=100A |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2V 160 Ekip C Dip LSIG In=160A |                                                    |          |              | 1    |
| XT2                                                                                                                | 160            | Ekip Dip LIG        | 10             | XT2V 160 Ekip Dip LIG In=10A     | 1SDA101952R1                                       | 1.188,00 | 1,300        | 1    |
|                                                                                                                    |                |                     | 25             | XT2V 160 Ekip Dip LIG In=25A     |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 63             | XT2V 160 Ekip Dip LIG In=63A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                                    |                |                     | 100            | XT2V 160 Ekip Dip LIG In=100A    |                                                    |          |              | 1    |
|                                                                                                                    |                |                     | 160            | XT2V 160 Ekip Dip LIG In=160A    |                                                    |          |              | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

| XT2V (I <sub>cu</sub> 150 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig |                               |                     |                |                                  |                                                    |          |                   |      |
|--------------------------------------------------------------------------------------------------------------------|-------------------------------|---------------------|----------------|----------------------------------|----------------------------------------------------|----------|-------------------|------|
| Bau-<br>größe                                                                                                      | I <sub>u</sub>                | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht<br>1 Stk. | VPE  |
|                                                                                                                    | A                             |                     | A              |                                  |                                                    | 1 Stk. € | kg                | Stk. |
| XT2                                                                                                                | 160                           | TMD                 | 1,6            | XT2V 160 TMD 1,6-16              | 1SDA067693R1                                       | 677,00   | 1,450             | 1    |
|                                                                                                                    |                               |                     | 2              | XT2V 160 TMD 2-20                | 1SDA067694R1                                       | 677,00   | 1,450             | 1    |
|                                                                                                                    |                               |                     | 2,5            | XT2V 160 TMD 2,5-25              | 1SDA067695R1                                       | 677,00   | 1,450             | 1    |
|                                                                                                                    |                               |                     | 3,2            | XT2V 160 TMD 3,2-32              | 1SDA067696R1                                       | 677,00   | 1,450             | 1    |
|                                                                                                                    |                               |                     | 4              | XT2V 160 TMD 4-40                | 1SDA067697R1                                       | 677,00   | 1,450             | 1    |
|                                                                                                                    |                               |                     | 5              | XT2V 160 TMD 5-50                | 1SDA067698R1                                       | 677,00   | 1,450             | 1    |
|                                                                                                                    |                               |                     | 6,3            | XT2V 160 TMD 6,3-63              | 1SDA067699R1                                       | 677,00   | 1,450             | 1    |
|                                                                                                                    |                               |                     | 8              | XT2V 160 TMD 8-80                | 1SDA067700R1                                       | 677,00   | 1,450             | 1    |
|                                                                                                                    |                               |                     | 10             | XT2V 160 TMD 10-100              | 1SDA067701R1                                       | 677,00   | 1,450             | 1    |
|                                                                                                                    |                               |                     | 12,5           | XT2V 160 TMD 12,5-125            | 1SDA067702R1                                       | 677,00   | 1,450             | 1    |
|                                                                                                                    |                               |                     | 16             | XT2V 160 TMD 16-300              |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 20             | XT2V 160 TMD 20-300              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                               |                     | 25             | XT2V 160 TMD 25-300              |                                                    |          |                   | 1    |
|                                                                                                                    | 32                            | XT2V 160 TMD 32-320 |                |                                  |                                                    | 1        |                   |      |
| XT2                                                                                                                | 160                           | TMA                 | 40             | XT2V 160 TMA 40-400              |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 50             | XT2V 160 TMA 50-500              |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 63             | XT2V 160 TMA 63-630              |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 80             | XT2V 160 TMA 80-800              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                               |                     | 100            | XT2V 160 TMA 100-1000            |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 125            | XT2V 160 TMA 125-1250            |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 160            | XT2V 160 TMA 160-1600            |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 125            | XT2V 160 TMA 125-1250 InN=50%    |                                                    |          | 1                 |      |
| 160                                                                                                                | XT2V 160 TMA 160-1600 InN=50% |                     |                | 1                                |                                                    |          |                   |      |
| XT2V (I <sub>cu</sub> 150 kA) Ekip Elektronischer Schutzauslöser– Vorderseitiger Anschluss (F) – 4-polig           |                               |                     |                |                                  |                                                    |          |                   |      |
| Bau-<br>größe                                                                                                      | I <sub>u</sub>                | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht<br>1 Stk. | VPE  |
|                                                                                                                    | A                             |                     | A              |                                  |                                                    | 1 Stk. € | kg                | Stk. |
| XT2                                                                                                                | 160                           | Ekip Dip<br>LS/I    | 10             | XT2V 160 Ekip Dip LS/I In=10A    | 1SDA068004R1                                       | 1.186,00 | 1,500             | 1    |
|                                                                                                                    |                               |                     | 10             | XT2V 160 Ekip Dip LSI In10A      | 1SDA122945R1                                       | 1.551,00 | 1,600             | 1    |
|                                                                                                                    |                               |                     | 25             | XT2V 160 Ekip Dip LS/I In=25A    |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 63             | XT2V 160 Ekip Dip LS/I In=63A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                               |                     | 100            | XT2V 160 Ekip Dip LS/I In=100A   |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 160            | XT2V 160 Ekip Dip LS/I In=160A   |                                                    |          |                   | 1    |
| XT2                                                                                                                | 160                           | Ekip M Dip I        | 10             | XT2V 160 Ekip M Dip I In=10A     | 1SDA068010R1                                       | 1.186,00 | 1,500             | 1    |
|                                                                                                                    |                               |                     | 25             | XT2V 160 Ekip M Dip I In=25A     |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 63             | XT2V 160 Ekip M Dip I In=63A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                               |                     | 100            | XT2V 160 Ekip M Dip I In=100A    |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 160            | XT2V 160 Ekip M Dip I In=160A    |                                                    |          |                   | 1    |
| XT2                                                                                                                | 160                           | Ekip C Dip<br>LSI   | 10             | XT2V 160 Ekip C Dip LSI In=10A   | 1SDA068016R1                                       | 1.483,00 | 1,500             | 1    |
|                                                                                                                    |                               |                     | 25             | XT2V 160 Ekip C Dip LSI In=25A   |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 63             | XT2V 160 Ekip C Dip LSI In=63A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                               |                     | 100            | XT2V 160 Ekip C Dip LSI In=100A  |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 160            | XT2V 160 Ekip C Dip LSI In=160A  |                                                    |          |                   | 1    |
| XT2                                                                                                                | 160                           | Ekip C Dip<br>LSIG  | 10             | XT2V 160 Ekip C Dip LSIG In=10A  | 1SDA068022R1                                       | 1.630,00 | 1,500             | 1    |
|                                                                                                                    |                               |                     | 10             | XT2V 160 Ekip C Dip LSIG In10A   | 1SDA122946R1                                       | 1.706,00 | 1,600             | 1    |
|                                                                                                                    |                               |                     | 25             | XT2V 160 Ekip C Dip LSIG In=25A  |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 63             | XT2V 160 Ekip C Dip LSIG In=63A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                               |                     | 100            | XT2V 160 Ekip C Dip LSIG In=100A |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 160            | XT2V 160 Ekip C Dip LSIG In=160A |                                                    |          |                   | 1    |
| XT2                                                                                                                | 160                           | Ekip Dip LIG        | 10             | XT2V 160 Ekip Dip LIG In=10A     | 1SDA101953R1                                       | 1.522,00 | 1,300             | 1    |
|                                                                                                                    |                               |                     | 25             | XT2V 160 Ekip Dip LIG In=25A     |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 63             | XT2V 160 Ekip Dip LIG In=63A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                               |                     | 100            | XT2V 160 Ekip Dip LIG In=100A    |                                                    |          |                   | 1    |
|                                                                                                                    |                               |                     | 160            | XT2V 160 Ekip Dip LIG In=160A    |                                                    |          |                   | 1    |

> Kompaktleistungsschalter Tmax XT Kapitelinhaltsverzeichnis Seite 13/207

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>1)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | I <sub>cu</sub><br>(415 V)<br>kA | I <sub>n</sub><br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|----------------------------------|---------------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | 36                               |                     | XT2N 160 Schalteinheit | 1SDA068163R1  | 207,00            | 1,224                   | 1           |
|               | 160                 | 50                               |                     | XT2S 160 Schalteinheit | 1SDA068164R1  | 248,00            | 0,820                   | 1           |
|               | 160                 | 70                               |                     | XT2H 160 Schalteinheit | 1SDA068165R1  | 294,00            | 0,820                   | 1           |
|               | 160                 | 120                              |                     | XT2L 160 Schalteinheit | 1SDA068166R1  | 419,00            | 0,820                   | 1           |
|               | 160                 | 150                              |                     | XT2V 160 Schalteinheit | 1SDA068167R1  | 481,00            | 0,820                   | 1           |

## XT2 TMD / TMA Thermomagnetischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>2)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT2           |                     | TMD                 | 16                  | TMD 16-300           | 1SDA067226R1  | 262,00            | 0,800                   | 1           |
|               |                     |                     | 20                  | TMD 20-300           | 1SDA067227R1  | 262,00            | 0,800                   | 1           |
|               |                     |                     | 25                  | TMD 25-300           | 1SDA067228R1  | 262,00            | 0,800                   | 1           |
|               |                     |                     | 32                  | TMD 32-320           | 1SDA067229R1  | 262,00            | 0,800                   | 1           |
| XT2           |                     | TMA                 | 40                  | TMA 40-400           | 1SDA067230R1  | 262,00            | 0,800                   | 1           |
|               |                     |                     | 50                  | TMA 50-500           | 1SDA067231R1  | 262,00            | 0,400                   | 1           |
|               |                     |                     | 63                  | TMA 63-630           | 1SDA067232R1  | 262,00            | 0,800                   | 1           |
|               |                     |                     | 80                  | TMA 80-800           | 1SDA067233R1  | 337,00            | 0,800                   | 1           |
|               |                     |                     | 100                 | TMA 10-1000          | 1SDA067234R1  | 337,00            | 0,800                   | 1           |
|               |                     |                     | 125                 | TMA 125-1250         | 1SDA067235R1  | 524,00            | 0,800                   | 1           |
|               |                     |                     | 160                 | TMA 160-1600         | 1SDA067236R1  | 651,00            | 0,800                   | 1           |
|               |                     |                     | 125                 | TMA 125-1250 InN=50% | –             | –                 |                         |             |
|               |                     |                     | 160                 | TMA 160-1600 InN=50% | –             | –                 |                         |             |

1) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

2) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>1)</sup> – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A | I <sub>cu</sub><br>(415 V)<br>kA | I <sub>n</sub><br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|----------------------------------|---------------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | 36                               |                     | XT2N 160 Schalteinheit | 1SDA068168R1  | 260,00            | 1,200                   | 1           |
|               | 160                 | 50                               |                     | XT2S 160 Schalteinheit | 1SDA068169R1  | 321,00            | 1,200                   | 1           |
|               | 160                 | 70                               |                     | XT2H 160 Schalteinheit | 1SDA068170R1  | 379,00            | 1,200                   | 1           |
|               | 160                 | 120                              |                     | XT2L 160 Schalteinheit | 1SDA068171R1  | 497,00            | 1,200                   | 1           |
|               | 160                 | 150                              |                     | XT2V 160 Schalteinheit | 1SDA068172R1  | 605,00            | 1,200                   | 1           |

## XT2 TMD / TMA Thermomagnetischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>2)</sup> – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT2           |                     | TMD                 | 16                  | TMD 16-300           | 1SDA067247R1  | 342,00            | 1,000                   | 1           |
|               |                     |                     | 20                  | TMD 20-300           | 1SDA067248R1  | 342,00            | 1,000                   | 1           |
|               |                     |                     | 25                  | TMD 25-300           | 1SDA067249R1  | 342,00            | 1,000                   | 1           |
|               |                     |                     | 32                  | TMD 32-320           | 1SDA067250R1  | 342,00            | 1,000                   | 1           |
| XT2           |                     | TMA                 | 40                  | TMA 40-400           | 1SDA067251R1  | 342,00            | 1,000                   | 1           |
|               |                     |                     | 50                  | TMA 50-500           | 1SDA067252R1  | 342,00            | 1,000                   | 1           |
|               |                     |                     | 63                  | TMA 63-630           | 1SDA067253R1  | 342,00            | 1,000                   | 1           |
|               |                     |                     | 80                  | TMA 80-800           | 1SDA067254R1  | 435,00            | 1,000                   | 1           |
|               |                     |                     | 100                 | TMA 10-1000          | 1SDA067255R1  | 435,00            | 1,000                   | 1           |
|               |                     |                     | 125                 | TMA 125-1250         | 1SDA067258R1  | 681,00            | 1,000                   | 1           |
|               |                     |                     | 160                 | TMA 160-1600         | 1SDA067259R1  | 849,00            | 1,000                   | 1           |
|               |                     |                     | 125                 | TMA 125-1250 InN=50% | 1SDA067256R1  | 681,00            | 1,000                   | 1           |
|               |                     |                     | 160                 | TMA 160-1600 InN=50% | 1SDA067257R1  | 849,00            | 1,000                   | 1           |

1) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

2) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2 Ekip Elektronischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>2)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser             | I <sub>n</sub><br>A | Typ                               | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------------------|---------------------|-----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           |                     | Ekip Dip<br>LS/I                | 25                  | Ekip Dip LS/I In=25A              | 1SDA067296R1  | 428,00            | 0,400                   | 1           |
|               |                     |                                 | 63                  | Ekip Dip LS/I In=63A              | 1SDA067297R1  | 428,00            | 1,000                   | 1           |
|               |                     |                                 | 100                 | Ekip Dip LS/I In=100A             | 1SDA067298R1  | 428,00            | 1,000                   | 1           |
|               |                     |                                 | 160                 | Ekip Dip LS/I In=160A             | 1SDA067299R1  | 726,00            | 0,300                   | 1           |
| XT2           |                     | Ekip M Dip<br>I                 | 25                  | Ekip M Dip I In=25A               | 1SDA067301R1  | 428,00            | 1,000                   | 1           |
|               |                     |                                 | 63                  | Ekip M Dip I In=63A               | 1SDA067302R1  | 428,00            | 1,000                   | 1           |
|               |                     |                                 | 100                 | Ekip M Dip I In=100A              | 1SDA067303R1  | 428,00            | 1,000                   | 1           |
|               |                     |                                 | 160                 | Ekip M Dip I In=160A              | 1SDA067304R1  | 726,00            | 1,000                   | 1           |
| XT2           |                     | Ekip C Dip<br>LSI               | 25                  | Ekip C Dip LSI In=25A             | 1SDA067306R1  | 610,00            | 1,000                   | 1           |
|               |                     |                                 | 63                  | Ekip C Dip LSI In=63A             | 1SDA067307R1  | 610,00            | 1,000                   | 1           |
|               |                     |                                 | 100                 | Ekip C Dip LSI In=100A            | 1SDA067308R1  | 610,00            | 1,000                   | 1           |
|               |                     |                                 | 160                 | Ekip C Dip LSI In=160A            | 1SDA067309R1  | 934,00            | 1,000                   | 1           |
| XT2           |                     | Ekip C Dip<br>LSIG              | 25                  | Ekip C Dip LSIG In=25A            | 1SDA067311R1  | 803,00            | 1,000                   | 1           |
|               |                     |                                 | 63                  | Ekip C Dip LSIG In=63A            | 1SDA067312R1  | 803,00            | 1,000                   | 1           |
|               |                     |                                 | 100                 | Ekip C Dip LSIG In=100A           | 1SDA067313R1  | 803,00            | 1,000                   | 1           |
|               |                     |                                 | 160                 | Ekip C Dip LSIG In=160A           | 1SDA067314R1  | 1.203,00          | 1,000                   | 1           |
| XT2           |                     | Ekip Dip<br>LIG                 | 25                  | Ekip Dip LIG In=25A               | 1SDA100128R1  | 707,00            | 1,000                   | 1           |
|               |                     |                                 | 63                  | Ekip Dip LIG In=63A               | 1SDA100129R1  | 707,00            | 1,000                   | 1           |
|               |                     |                                 | 100                 | Ekip Dip LIG In=100A              | 1SDA100130R1  | 707,00            | 1,000                   | 1           |
|               |                     |                                 | 160                 | Ekip Dip LIG In=160A              | 1SDA100131R1  | 1.064,00          | 1,000                   | 1           |
| XT2           |                     | Ekip Touch<br>LSI               | 40                  | Ekip Touch LSI In=40A             | 1SDA100100R1  | 1.476,00          | 1,000                   | 1           |
|               |                     |                                 | 63                  | Ekip Touch LSI In=63A             | 1SDA100101R1  | 1.476,00          | 1,000                   | 1           |
|               |                     |                                 | 100                 | Ekip Touch LSI In=100A            | 1SDA100102R1  | 1.507,00          | 1,000                   | 1           |
|               |                     |                                 | 160                 | Ekip Touch LSI In=160A            | 1SDA100103R1  | 1.507,00          | 1,000                   | 1           |
| XT2           |                     | Ekip Touch<br>LSIG              | 40                  | Ekip Touch LSIG In=40A            | 1SDA100104R1  | 1.555,00          | 1,000                   | 1           |
|               |                     |                                 | 63                  | Ekip Touch LSIG In=63A            | 1SDA100105R1  | 1.555,00          | 1,000                   | 1           |
|               |                     |                                 | 100                 | Ekip Touch LSIG In=100A           | 1SDA100106R1  | 1.587,00          | 1,000                   | 1           |
|               |                     |                                 | 160                 | Ekip Touch LSIG In=160A           | 1SDA100107R1  | 1.587,00          | 1,000                   | 1           |
| XT2           |                     | Ekip Touch<br>Measuring<br>LSI  | 40                  | Ekip Touch Measuring LSI In=40A   | 1SDA100108R1  | 1.607,00          | 1,000                   | 1           |
|               |                     |                                 | 63                  | Ekip Touch Measuring LSI In=63A   | 1SDA100109R1  | 1.607,00          | 1,000                   | 1           |
|               |                     |                                 | 100                 | Ekip Touch Measuring LSI In=100A  | 1SDA100110R1  | 1.640,00          | 1,000                   | 1           |
|               |                     |                                 | 160                 | Ekip Touch Measuring LSI In=160A  | 1SDA100111R1  | 1.640,00          | 1,000                   | 1           |
| XT2           |                     | Ekip Touch<br>Measuring<br>LSIG | 40                  | Ekip Touch Measuring LSIG In=40A  | 1SDA100112R1  | 1.689,00          | 1,000                   | 1           |
|               |                     |                                 | 63                  | Ekip Touch Measuring LSIG In=63A  | 1SDA100113R1  | 1.689,00          | 1,000                   | 1           |
|               |                     |                                 | 100                 | Ekip Touch Measuring LSIG In=100A | 1SDA100114R1  | 1.724,00          | 1,000                   | 1           |
|               |                     |                                 | 160                 | Ekip Touch Measuring LSIG In=160A | 1SDA100115R1  | 1.724,00          | 1,000                   | 1           |
| XT2           |                     | Ekip<br>Hi-Touch<br>LSI         | 40                  | Ekip Hi-Touch LSI In=40A          | 1SDA100116R1  | 2.567,00          | 1,000                   | 1           |
|               |                     |                                 | 63                  | Ekip Hi-Touch LSI In=63A          | 1SDA100117R1  | 2.567,00          | 1,000                   | 1           |
|               |                     |                                 | 100                 | Ekip Hi-Touch LSI In=100A         | 1SDA100118R1  | 2.621,00          | 1,000                   | 1           |
|               |                     |                                 | 160                 | Ekip Hi-Touch LSI In=160A         | 1SDA100119R1  | 2.621,00          | 1,000                   | 1           |
| XT2           |                     | Ekip<br>Hi-Touch<br>LSIG        | 40                  | Ekip Hi-Touch LSIG In=40A         | 1SDA100120R1  | 2.703,00          | 1,000                   | 1           |
|               |                     |                                 | 63                  | Ekip Hi-Touch LSIG In=63A         | 1SDA100121R1  | 2.703,00          | 1,000                   | 1           |
|               |                     |                                 | 100                 | Ekip Hi-Touch LSIG In=100A        | 1SDA100122R1  | 2.758,00          | 1,000                   | 1           |
|               |                     |                                 | 160                 | Ekip Hi-Touch LSIG In=160A        | 1SDA100123R1  | 2.758,00          | 1,000                   | 1           |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2 Ekip Elektronischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>2)</sup> – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A             | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                               | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------------------|---------------------|---------------------|-----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | Ekip Dip<br>LS/I                |                     | 25                  | Ekip Dip LS/I In=25A              | 1SDA067329R1  | 579,00            | 1,000                   | 1           |
|               |                                 |                     | 63                  | Ekip Dip LS/I In=63A              | 1SDA067330R1  | 579,00            | 1,000                   | 1           |
|               |                                 |                     | 100                 | Ekip Dip LS/I In=100A             | 1SDA067331R1  | 579,00            | 1,000                   | 1           |
|               |                                 |                     | 160                 | Ekip Dip LS/I In=160A             | 1SDA067333R1  | 947,00            | 1,000                   | 1           |
| XT2           | Ekip M Dip<br>I                 |                     | 25                  | Ekip M Dip I In=25A               | 1SDA067335R1  | 579,00            | 1,000                   | 1           |
|               |                                 |                     | 63                  | Ekip M Dip I In=63A               | 1SDA067336R1  | 579,00            | 1,000                   | 1           |
|               |                                 |                     | 100                 | Ekip M Dip I In=100A              | 1SDA067337R1  | 579,00            | 1,000                   | 1           |
|               |                                 |                     | 160                 | Ekip M Dip I In=160A              | 1SDA067339R1  | 947,00            | 1,000                   | 1           |
| XT2           | Ekip C Dip<br>LSI               |                     | 25                  | Ekip C Dip LSI In=25A             | 1SDA067341R1  | 798,00            | 1,000                   | 1           |
|               |                                 |                     | 63                  | Ekip C Dip LSI In=63A             | 1SDA067342R1  | 798,00            | 1,000                   | 1           |
|               |                                 |                     | 100                 | Ekip C Dip LSI In=100A            | 1SDA067343R1  | 798,00            | 1,000                   | 1           |
|               |                                 |                     | 160                 | Ekip C Dip LSI In=160A            | 1SDA067345R1  | 1.271,00          | 1,000                   | 1           |
| XT2           | Ekip C Dip<br>LSIG              |                     | 25                  | Ekip C Dip LSIG In=25A            | 1SDA067347R1  | 1.042,00          | 1,000                   | 1           |
|               |                                 |                     | 63                  | Ekip C Dip LSIG In=63A            | 1SDA067348R1  | 1.042,00          | 1,000                   | 1           |
|               |                                 |                     | 100                 | Ekip C Dip LSIG In=100A           | 1SDA068052R1  | 1.042,00          | 1,000                   | 1           |
|               |                                 |                     | 160                 | Ekip C Dip LSIG In=160A           | 1SDA067350R1  | 1.543,00          | 1,000                   | 1           |
| XT2           | Ekip Dip<br>LIG                 |                     | 25                  | Ekip Dip LIG In=25A               | 1SDA100167R1  | 918,00            | 1,000                   | 1           |
|               |                                 |                     | 63                  | Ekip Dip LIG In=63A               | 1SDA100168R1  | 918,00            | 1,000                   | 1           |
|               |                                 |                     | 100                 | Ekip Dip LIG In=100A              | 1SDA100169R1  | 918,00            | 1,000                   | 1           |
|               |                                 |                     | 160                 | Ekip Dip LIG In=160A              | 1SDA100170R1  | 1.399,00          | 1,000                   | 1           |
| XT2           | Ekip Touch<br>LSI               |                     | 40                  | Ekip Touch LSI In=40A             | 1SDA100142R1  | 1.846,00          | 1,000                   | 1           |
|               |                                 |                     | 63                  | Ekip Touch LSI In=63A             | 1SDA100143R1  | 1.846,00          | 1,000                   | 1           |
|               |                                 |                     | 100                 | Ekip Touch LSI In=100A            | 1SDA100144R1  | 1.883,00          | 1,000                   | 1           |
|               |                                 |                     | 160                 | Ekip Touch LSI In=160A            | 1SDA100145R1  | 1.883,00          | 1,000                   | 1           |
| XT2           | Ekip Touch<br>LSIG              |                     | 40                  | Ekip Touch LSIG In=40A            | 1SDA100146R1  | 1.944,00          | 1,000                   | 1           |
|               |                                 |                     | 63                  | Ekip Touch LSIG In=63A            | 1SDA100147R1  | 1.944,00          | 1,000                   | 1           |
|               |                                 |                     | 100                 | Ekip Touch LSIG In=100A           | 1SDA100148R1  | 1.982,00          | 1,000                   | 1           |
|               |                                 |                     | 160                 | Ekip Touch LSIG In=160A           | 1SDA100149R1  | 1.982,00          | 1,000                   | 1           |
| XT2           | Ekip Touch<br>Measuring<br>LSI  |                     | 40                  | Ekip Touch Measuring LSI In=40A   | 1SDA100150R1  | 2.007,00          | 1,000                   | 1           |
|               |                                 |                     | 63                  | Ekip Touch Measuring LSI In=63A   | 1SDA100151R1  | 2.007,00          | 1,000                   | 1           |
|               |                                 |                     | 100                 | Ekip Touch Measuring LSI In=100A  | 1SDA100153R1  | 2.048,00          | 1,000                   | 1           |
|               |                                 |                     | 160                 | Ekip Touch Measuring LSI In=160A  | 1SDA100152R1  | 2.048,00          | 1,000                   | 1           |
| XT2           | Ekip Touch<br>Measuring<br>LSIG |                     | 40                  | Ekip Touch Measuring LSIG In=40A  | 1SDA100154R1  | 2.112,00          | 1,000                   | 1           |
|               |                                 |                     | 63                  | Ekip Touch Measuring LSIG In=63A  | 1SDA100155R1  | 2.112,00          | 1,000                   | 1           |
|               |                                 |                     | 100                 | Ekip Touch Measuring LSIG In=100A | 1SDA100156R1  | 2.157,00          | 1,000                   | 1           |
|               |                                 |                     | 160                 | Ekip Touch Measuring LSIG In=160A | 1SDA100157R1  | 2.157,00          | 1,000                   | 1           |
| XT2           | Ekip<br>Hi-Touch<br>LSI         |                     | 40                  | Ekip Hi-Touch LSI In=40A          | 1SDA100158R1  | 3.212,00          | 1,000                   | 1           |
|               |                                 |                     | 63                  | Ekip Hi-Touch LSI In=63A          | 1SDA100159R1  | 3.212,00          | 1,000                   | 1           |
|               |                                 |                     | 100                 | Ekip Hi-Touch LSI In=100A         | 1SDA100160R1  | 3.276,00          | 1,000                   | 1           |
|               |                                 |                     | 160                 | Ekip Hi-Touch LSI In=160A         | 1SDA100161R1  | 3.276,00          | 1,000                   | 1           |
| XT2           | Ekip<br>Hi-Touch<br>LSIG        |                     | 40                  | Ekip Hi-Touch LSIG In=40A         | 1SDA100162R1  | 3.379,00          | 1,000                   | 1           |
|               |                                 |                     | 63                  | Ekip Hi-Touch LSIG In=63A         | 1SDA100163R1  | 3.379,00          | 1,000                   | 1           |
|               |                                 |                     | 100                 | Ekip Hi-Touch LSIG In=100A        | 1SDA100164R1  | 3.447,00          | 1,000                   | 1           |
|               |                                 |                     | 160                 | Ekip Hi-Touch LSIG In=160A        | 1SDA100165R1  | 3.447,00          | 1,000                   | 1           |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

## Bestellnummern zu XT2

### Schalteinheit und Schutzauslöser



Technischer Katalog



XT2 – Schalteinheit



TMA Schutzauslöser



Ekip Schutzauslöser



Ekip Touch Schutzauslöser

| Schalt-<br>Einheit | $I_{cu}$ | N (36 kA) |  | S (50 kA) |  | H (70 kA) |  | L (120 kA) |  | V (150 kA) |  |
|--------------------|----------|-----------|--|-----------|--|-----------|--|------------|--|------------|--|
|                    | Pole     |           |  |           |  |           |  |            |  |            |  |
|                    | 3        | 068163    |  | 068164    |  | 068165    |  | 068166     |  | 068167     |  |
|                    | 4        | 068168    |  | 068169    |  | 068170    |  | 068171     |  | 068172     |  |

| Schutz-<br>Auslöser             | $I_n$ | 16     | 20     | 25     | 32     | 40     | 50     | 52     | 63     | 80     | 100    | 125     | 160     |
|---------------------------------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|---------|
|                                 | Pole  |        |        |        |        |        |        |        |        |        |        |         |         |
| TMD                             | 3     | 067226 | 067227 | 067228 | 067229 |        |        |        |        |        |        |         |         |
|                                 | 4     | 067247 | 067248 | 067249 | 067250 |        |        |        |        |        |        |         |         |
| TMA                             | 3     |        |        |        |        | 067230 | 067231 |        | 067232 | 067233 | 067234 | 067235  | 067236  |
|                                 | 4     |        |        |        |        | 067251 | 067252 |        | 067253 | 067254 | 067255 | 067258* | 067259* |
| Ekip Dip<br>LS/I                | 3     |        |        | 067296 |        |        |        |        | 067297 |        | 067298 |         | 067299  |
|                                 | 4     |        |        | 067329 |        |        |        |        | 067330 |        | 067331 |         | 067333  |
| Ekip M<br>Dip I                 | 3     |        |        | 067301 |        |        |        |        | 067302 |        | 067303 |         | 067304  |
|                                 | 4     |        |        | 067335 |        |        |        |        | 067336 |        | 067337 |         | 067339  |
| Ekip C<br>Dip LSI               | 3     |        |        | 067306 |        |        |        |        | 067307 |        | 067308 |         | 067309  |
|                                 | 4     |        |        | 067341 |        |        |        |        | 067342 |        | 067343 |         | 067345  |
| Ekip C<br>Dip LSIG              | 3     |        |        | 067311 |        |        |        |        | 067312 |        | 067313 |         | 067314  |
|                                 | 4     |        |        | 067347 |        |        |        |        | 067348 |        | 068052 |         | 067350  |
| Ekip Dip<br>LIG                 | 3     |        |        | 100128 |        |        |        |        | 100129 |        | 100130 |         | 100131  |
|                                 | 4     |        |        | 100167 |        |        |        |        | 100168 |        | 100169 |         | 100170  |
| Ekip Dip<br>LSI                 | 3     |        |        | 100091 |        |        |        |        | 100092 |        | 100093 |         | 100094  |
|                                 | 4     |        |        | 100133 |        |        |        |        | 100134 |        | 100135 |         | 100136  |
| Ekip Dip<br>LSIG                | 3     |        |        | 100096 |        |        |        |        | 100097 |        | 100098 |         | 100099  |
|                                 | 4     |        |        | 100138 |        |        |        |        | 100139 |        | 100140 |         | 100141  |
| Ekip Touch<br>LSI               | 3     |        |        |        |        | 100100 |        |        | 100101 |        | 100102 |         | 100103  |
|                                 | 4     |        |        |        |        | 100142 |        |        | 100143 |        | 100144 |         | 100145  |
| Ekip Touch<br>LSIG              | 3     |        |        |        |        | 100104 |        |        | 100105 |        | 100106 |         | 100107  |
|                                 | 4     |        |        |        |        | 100146 |        |        | 100147 |        | 100148 |         | 100149  |
| Ekip Touch<br>Measuring<br>LSI  | 3     |        |        |        |        | 100108 |        |        | 100109 |        | 100110 |         | 100111  |
|                                 | 4     |        |        |        |        | 100150 |        |        | 100151 |        | 100152 |         | 100153  |
| Ekip Touch<br>Measuring<br>LSIG | 3     |        |        |        |        | 100112 |        |        | 100113 |        | 100114 |         | 100115  |
|                                 | 4     |        |        |        |        | 100154 |        |        | 100155 |        | 100156 |         | 100157  |
| Ekip Hi-<br>Touch LSI           | 3     |        |        |        |        | 100116 |        |        | 100117 |        | 100118 |         | 100119  |
|                                 | 4     |        |        |        |        | 100158 |        |        | 100159 |        | 100160 |         | 100161  |
| Ekip Hi-<br>Touch<br>LSIG       | 3     |        |        |        |        | 100120 |        |        | 100121 |        | 100122 |         | 100123  |
|                                 | 4     |        |        |        |        | 100162 |        |        | 100163 |        | 100164 |         | 100165  |
| MA                              | 3     |        | 067290 |        | 067291 |        |        | 067292 |        | 067293 | 067294 |         | 076538  |
| Ekip M LIU                      | 3     |        |        | 067352 |        |        |        |        | 067353 |        | 067354 |         | 067355  |
| Ekip<br>M-LRIU                  |       |        |        | 067357 |        |        |        |        | 067358 |        | 067359 |         |         |
| Ekip M<br>Touch<br>LRIU         | 3     |        |        |        |        | 100124 |        |        | 100125 |        | 100126 |         |         |
| Ekip G<br>LS/I                  | 3     |        |        | 067362 |        |        |        |        | 067363 |        | 067364 |         | 067365  |
|                                 | 4     |        |        | 067368 |        |        |        |        | 067369 |        | 067370 |         | 067372  |

\* $I_n N = 100\%$ . Kombinationen auch mit  $I_n N = 50\%$  verfügbar. Bestellnummern bitte der entsprechenden Seite „Schutzauslöseeinheiten“ entnehmen.  
Hinweis: Ist eine Bestellnummer für einen kompletten Leistungsschalter nicht verfügbar, bitte die Schalteinheit mit dem Schutzauslöser konfigurieren, um einen montierten Leistungsschalter zu bestellen.

## Notizen

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

## XT3



Technischer Katalog



Leistungsschalter XT2

| XT3N (I <sub>cu</sub> 36 kA) TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                     |                     |                     |                               |               |                   |                         |             |
|-------------------------------------------------------------------------------------------------------------|---------------------|---------------------|---------------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| Bau-<br>größe                                                                                               | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
| XT3                                                                                                         | 250                 | TMD                 | 63                  | XT3N 250 TMD 63-630           | 1SDA068053R1  | 537,00            | 1,600                   | 1           |
|                                                                                                             |                     |                     | 80                  | XT3N 250 TMD 80-800           | 1SDA068054R1  | 588,00            | 1,600                   | 1           |
|                                                                                                             |                     |                     | 100                 | XT3N 250 TMD 100-1000         | 1SDA068055R1  | 634,00            | 1,600                   | 1           |
|                                                                                                             |                     |                     | 125                 | XT3N 250 TMD 125-1250         | 1SDA068056R1  | 786,00            | 1,630                   | 1           |
|                                                                                                             |                     |                     | 160                 | XT3N 250 TMD 160-1600         | 1SDA068057R1  | 904,00            | 1,617                   | 1           |
|                                                                                                             |                     |                     | 125                 | XT3N 250 TMD 125-1250 InN=50% | –             | –                 | –                       | –           |
|                                                                                                             |                     |                     | 160                 | XT3N 250 TMD 160-1600 InN=50% | –             | –                 | –                       | –           |
|                                                                                                             |                     |                     | 200                 | XT3N 250 TMD 200-2000         | 1SDA068058R1  | 1.078,00          | 1,630                   | 1           |
|                                                                                                             |                     |                     | 250                 | XT3N 250 TMD 250-2500         | 1SDA068059R1  | 1.222,00          | 1,640                   | 1           |
|                                                                                                             |                     |                     | 200                 | XT3N 250 TMD 200-2000 InN=50% | –             | –                 | –                       | –           |
|                                                                                                             |                     |                     | 250                 | XT3N 250 TMD 250-2500 InN=50% | –             | –                 | –                       | –           |

| XT3S (I <sub>cu</sub> 50 kA) TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                     |                     |                     |                               |               |                   |                         |             |
|-------------------------------------------------------------------------------------------------------------|---------------------|---------------------|---------------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| Bau-<br>größe                                                                                               | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
| XT3                                                                                                         | 250                 | TMD                 | 63                  | XT3S 250 TMD 63-630           | 1SDA068215R1  | 684,00            | 1,600                   | 1           |
|                                                                                                             |                     |                     | 80                  | XT3S 250 TMD 80-800           | 1SDA068216R1  | 737,00            | 1,600                   | 1           |
|                                                                                                             |                     |                     | 100                 | XT3S 250 TMD 100-1000         | 1SDA068217R1  | 785,00            | 1,600                   | 1           |
|                                                                                                             |                     |                     | 125                 | XT3S 250 TMD 125-1250         | 1SDA068218R1  | 901,00            | 1,600                   | 1           |
|                                                                                                             |                     |                     | 160                 | XT3S 250 TMD 160-1600         | 1SDA068219R1  | 1.010,00          | 1,600                   | 1           |
|                                                                                                             |                     |                     | 125                 | XT3S 250 TMD 125-1250 InN=50% | –             | –                 | –                       | –           |
|                                                                                                             |                     |                     | 160                 | XT3S 250 TMD 160-1600 InN=50% | –             | –                 | –                       | –           |
|                                                                                                             |                     |                     | 200                 | XT3S 250 TMD 200-2000         | 1SDA068220R1  | 1.116,00          | 1,638                   | 1           |
|                                                                                                             |                     |                     | 250                 | XT3S 250 TMD 250-2500         | 1SDA068221R1  | 1.264,00          | 1,632                   | 1           |
|                                                                                                             |                     |                     | 200                 | XT3S 250 TMD 200-2000 InN=50% | –             | –                 | –                       | –           |
|                                                                                                             |                     |                     | 250                 | XT3S 250 TMD 250-2500 InN=50% | –             | –                 | –                       | –           |



Lasttrennschalter XT3D

| XT3D Lasttrennschalter – Vorderseitiger Anschluss (F) – 3-polig |                     |                     |                     |          |               |                   |                         |             |
|-----------------------------------------------------------------|---------------------|---------------------|---------------------|----------|---------------|-------------------|-------------------------|-------------|
| Bau-<br>größe                                                   | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ      | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
| XT3                                                             | 250                 |                     |                     | XT3D 250 | 1SDA068210R1  | 803,00            | 1,566                   | 1           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

## XT3



Technischer Katalog



Leistungsschalter XT2

| XT3N (I <sub>cu</sub> 36 kA) TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig |                |                     |                |                               |               |          |              |      |
|-------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                               | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                             | A              |                     | A              |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT3                                                                                                         | 250            | TMD                 | 63             | XT3N 250 TMD 63-630           | 1SDA068060R1  | 673,00   | 2,000        | 1    |
|                                                                                                             |                |                     | 80             | XT3N 250 TMD 80-800           | 1SDA068061R1  | 734,00   | 2,000        | 1    |
|                                                                                                             |                |                     | 100            | XT3N 250 TMD 100-1000         | 1SDA068062R1  | 793,00   | 2,000        | 1    |
|                                                                                                             |                |                     | 125            | XT3N 250 TMD 125-1250         | 1SDA068067R1  | 983,00   | 2,000        | 1    |
|                                                                                                             |                |                     | 160            | XT3N 250 TMD 160-1600         | 1SDA068068R1  | 1.126,00 | 2,000        | 1    |
|                                                                                                             |                |                     | 125            | XT3N 250 TMD 125-1250 InN=50% | 1SDA068063R1  | 983,00   | 2,000        | 1    |
|                                                                                                             |                |                     | 160            | XT3N 250 TMD 160-1600 InN=50% | 1SDA068064R1  | 1.126,00 | 2,000        | 1    |
|                                                                                                             |                |                     | 200            | XT3N 250 TMD 200-2000         | 1SDA068069R1  | 1.350,00 | 2,111        | 1    |
|                                                                                                             |                |                     | 250            | XT3N 250 TMD 250-2500         | 1SDA068070R1  | 1.526,00 | 2,103        | 1    |
|                                                                                                             |                |                     | 200            | XT3N 250 TMD 200-2000 InN=50% | 1SDA068065R1  | 1.350,00 | 2,100        | 1    |
|                                                                                                             |                |                     | 250            | XT3N 250 TMD 250-2500 InN=50% | 1SDA068066R1  | 1.526,00 | 2,094        | 1    |

| XT3S (I <sub>cu</sub> 50 kA) TMD Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig |                |                     |                |                               |               |          |              |      |
|-------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                               | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                             | A              |                     | A              |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT3                                                                                                         | 250            | TMD                 | 63             | XT3S 250 TMD 63-630           | 1SDA068222R1  | 857,00   | 2,000        | 1    |
|                                                                                                             |                |                     | 80             | XT3S 250 TMD 80-800           | 1SDA068223R1  | 919,00   | 2,000        | 1    |
|                                                                                                             |                |                     | 100            | XT3S 250 TMD 100-1000         | 1SDA068224R1  | 982,00   | 2,000        | 1    |
|                                                                                                             |                |                     | 125            | XT3S 250 TMD 125-1250         | 1SDA068229R1  | 1.125,00 | 2,000        | 1    |
|                                                                                                             |                |                     | 160            | XT3S 250 TMD 160-1600         | 1SDA068230R1  | 1.263,00 | 2,000        | 1    |
|                                                                                                             |                |                     | 125            | XT3S 250 TMD 125-1250 InN=50% | 1SDA068225R1  | 1.125,00 | 2,000        | 1    |
|                                                                                                             |                |                     | 160            | XT3S 250 TMD 160-1600 InN=50% | 1SDA068226R1  | 1.263,00 | 2,000        | 1    |
|                                                                                                             |                |                     | 200            | XT3S 250 TMD 200-2000         | 1SDA068231R1  | 1.395,00 | 2,000        | 1    |
|                                                                                                             |                |                     | 250            | XT3S 250 TMD 250-2500         | 1SDA068232R1  | 1.583,00 | 2,090        | 1    |
|                                                                                                             |                |                     | 200            | XT3S 250 TMD 200-2000 InN=50% | 1SDA068227R1  | 1.395,00 | 2,000        | 1    |
|                                                                                                             |                |                     | 250            | XT3S 250 TMD 250-2500 InN=50% | 1SDA068228R1  | 1.583,00 | 2,000        | 1    |



Lasttrennschalter XT3D

| XT3D Lasttrennschalter – Vorderseitiger Anschluss (F) – 4-polig |                |                     |                |          |               |          |              |      |
|-----------------------------------------------------------------|----------------|---------------------|----------------|----------|---------------|----------|--------------|------|
| Bau-<br>größe                                                   | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ      | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                 | A              |                     | A              |          |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT3                                                             | 250            |                     |                | XT3D 250 | 1SDA068211R1  | 1.006,00 | 2,024        | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4N (I <sub>cu</sub> 36 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |                               |               |          |              |      |
|-------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                                     | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                                   | A              |                     | A              |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4                                                                                                               | 160            | TMD                 | 16             | XT4N 160 TMD 16-300           | 1SDA068076R1  | 650,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 20             | XT4N 160 TMD 20-300           | 1SDA068080R1  | 650,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 25             | XT4N 160 TMD 25-300           | 1SDA068081R1  | 650,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 32             | XT4N 160 TMD 32-320           | 1SDA068082R1  | 650,00   | 2,050        | 1    |
| XT4                                                                                                               | 160            | TMA                 | 40             | XT4N 160 TMA 40-400           | 1SDA068083R1  | 650,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 50             | XT4N 160 TMA 50-500           | 1SDA068084R1  | 650,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 63             | XT4N 160 TMA 63-630           | 1SDA068085R1  | 739,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 80             | XT4N 160 TMA 80-800           | 1SDA068086R1  | 739,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 100            | XT4N 160 TMA 100-1000         | 1SDA068087R1  | 818,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 125            | XT4N 160 TMA 125-1250         | 1SDA068088R1  | 901,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 160            | XT4N 160 TMA 160-1600         | 1SDA068089R1  | 1.070,00 | 2,050        | 1    |
|                                                                                                                   |                |                     | 125            | XT4N 160 TMA 125-1250 InN=50% | –             | –        | –            | –    |
|                                                                                                                   |                |                     | 160            | XT4N 160 TMA 160-1600 InN=50% | –             | –        | –            | –    |
|                                                                                                                   |                |                     |                |                               |               |          |              |      |
| XT4                                                                                                               | 250            | TMA                 | 200            | XT4N 250 TMA 200-2000         | 1SDA068090R1  | 1.172,00 | 2,253        | 1    |
|                                                                                                                   |                |                     | 225            | XT4N 250 TMA 225-2250         | 1SDA068091R1  | 1.310,00 | 2,050        | 1    |
|                                                                                                                   |                |                     | 250            | XT4N 250 TMA 250-2500         | 1SDA068092R1  | 1.310,00 | 2,252        | 1    |
|                                                                                                                   |                |                     | 200            | XT4N 250 TMA 200-2000 InN=50% | –             | –        | –            | –    |
|                                                                                                                   |                |                     | 225            | XT4N 250 TMA 225-2250 InN=50% | –             | –        | –            | –    |
|                                                                                                                   |                |                     | 250            | XT4N 250 TMA 250-2500 InN=50% | –             | –        | –            | –    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4N (I <sub>cu</sub> 36 kA) TMD / TMA Thermomagnetischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig |                |                     |                |                               |               |          |              |      |
|--------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                                    | A              |                     | A              |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4                                                                                                                | 160            | TMD                 | 16             | XT4N 160 TMD 16-300           | 1SDA068093R1  | 851,00   | 3,050        | 1    |
|                                                                                                                    |                |                     | 20             | XT4N 160 TMD 20-300           | 1SDA068094R1  | 851,00   | 3,050        | 1    |
|                                                                                                                    |                |                     | 25             | XT4N 160 TMD 25-300           | 1SDA068095R1  | 851,00   | 3,050        | 1    |
|                                                                                                                    |                |                     | 32             | XT4N 160 TMD 32-320           | 1SDA068096R1  | 851,00   | 3,050        | 1    |
| XT4                                                                                                                | 160            | TMA                 | 40             | XT4N 160 TMA 40-400           | 1SDA068097R1  | 851,00   | 3,050        | 1    |
|                                                                                                                    |                |                     | 50             | XT4N 160 TMA 50-500           | 1SDA068098R1  | 851,00   | 3,050        | 1    |
|                                                                                                                    |                |                     | 63             | XT4N 160 TMA 63-630           | 1SDA068099R1  | 958,00   | 3,050        | 1    |
|                                                                                                                    |                |                     | 80             | XT4N 160 TMA 80-800           | 1SDA068100R1  | 958,00   | 3,050        | 1    |
|                                                                                                                    |                |                     | 100            | XT4N 160 TMA 100-1000         | 1SDA068101R1  | 1.062,00 | 3,050        | 1    |
|                                                                                                                    |                |                     | 125            | XT4N 160 TMA 125-1250         | 1SDA068107R1  | 1.169,00 | 3,050        | 1    |
|                                                                                                                    |                |                     | 160            | XT4N 160 TMA 160-1600         | 1SDA068108R1  | 1.391,00 | 3,050        | 1    |
|                                                                                                                    |                |                     | 125            | XT4N 160 TMA 125-1250 InN=50% | 1SDA068102R1  | 1.169,00 | 3,050        | 1    |
|                                                                                                                    |                |                     | 160            | XT4N 160 TMA 160-1600 InN=50% | 1SDA068103R1  | 1.391,00 | 3,050        | 1    |
|                                                                                                                    |                |                     |                |                               |               |          |              |      |
| XT4                                                                                                                | 250            | TMA                 | 200            | XT4N 250 TMA 200-2000         | 1SDA068109R1  | 1.526,00 | 3,050        | 1    |
|                                                                                                                    |                |                     | 225            | XT4N 250 TMA 225-2250         | 1SDA068110R1  | 1.706,00 | 3,050        | 1    |
|                                                                                                                    |                |                     | 250            | XT4N 250 TMA 250-2500         | 1SDA068111R1  | 1.706,00 | 2,872        | 1    |
|                                                                                                                    |                |                     | 200            | XT4N 250 TMA 200-2000 InN=50% | 1SDA068104R1  | 1.526,00 | 2,900        | 1    |
|                                                                                                                    |                |                     | 225            | XT4N 250 TMA 225-2250 InN=50% | 1SDA068105R1  | 1.706,00 | 3,050        | 1    |
|                                                                                                                    |                |                     | 250            | XT4N 250 TMA 250-2500 InN=50% | 1SDA068106R1  | 1.706,00 | 3,050        | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4N (I<sub>cu</sub> 36 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|----------------------------------|---------------|----------|--------------|------|
| A             | A              |                     |                |                                  |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4           | 160            | Ekip Dip<br>LS/I    | 40             | XT4N 160 Ekip Dip LS/I In=40A    | 1SDA068122R1  | 871,00   | 2,050        | 1    |
|               |                |                     | 63             | XT4N 160 Ekip Dip LS/I In=63A    | 1SDA068123R1  | 871,00   | 2,050        | 1    |
|               |                |                     | 100            | XT4N 160 Ekip Dip LS/I In=100A   | 1SDA068124R1  | 871,00   | 2,050        | 1    |
|               |                |                     | 160            | XT4N 160 Ekip Dip LS/I In=160A   | 1SDA068125R1  | 1.146,00 | 2,333        | 1    |
| XT4           | 250            | Ekip Dip<br>LS/I    | 250            | XT4N 250 Ekip Dip LS/I In=250A   | 1SDA068126R1  | 1.396,00 | 2,312        | 1    |
| XT4           | 160            | Ekip M Dip I        | 40             | XT4N 160 Ekip M Dip I In=40A     | 1SDA068127R1  | 871,00   | 2,050        | 1    |
|               |                |                     | 63             | XT4N 160 Ekip M Dip I In=63A     | 1SDA068128R1  | 871,00   | 2,050        | 1    |
|               |                |                     | 100            | XT4N 160 Ekip M Dip I In=100A    | 1SDA068129R1  | 871,00   | 2,050        | 1    |
|               |                |                     | 160            | XT4N 160 Ekip M Dip I In=160A    | 1SDA068130R1  | 1.146,00 | 2,050        | 1    |
| XT4           | 250            | Ekip M Dip I        | 250            | XT4N 250 Ekip M Dip I In=250A    | 1SDA068131R1  | 1.396,00 | 2,050        | 1    |
| XT4           | 160            | Ekip C Dip<br>LSI   | 40             | XT4N 160 Ekip C Dip LSI In=40A   | 1SDA068132R1  | 1.090,00 | 2,050        | 1    |
|               |                |                     | 63             | XT4N 160 Ekip C Dip LSI In=63A   | 1SDA068133R1  | 1.090,00 | 2,050        | 1    |
|               |                |                     | 100            | XT4N 160 Ekip C Dip LSI In=100A  | 1SDA068134R1  | 1.090,00 | 2,050        | 1    |
|               |                |                     | 160            | XT4N 160 Ekip C Dip LSI In=160A  | 1SDA068135R1  | 1.350,00 | 2,050        | 1    |
| XT4           | 250            | Ekip C Dip<br>LSI   | 250            | XT4N 250 Ekip C Dip LSI In=250A  | 1SDA068136R1  | 1.633,00 | 2,323        | 1    |
| XT4           | 160            | Ekip C Dip<br>LSIG  | 40             | XT4N 160 Ekip C Dip LSIG In=40A  | 1SDA068137R1  | 1.307,00 | 2,050        | 1    |
|               |                |                     | 63             | XT4N 160 Ekip C Dip LSIG In=63A  | 1SDA068138R1  | 1.307,00 | 2,050        | 1    |
|               |                |                     | 100            | XT4N 160 Ekip C Dip LSIG In=100A | 1SDA068139R1  | 1.307,00 | 2,050        | 1    |
|               |                |                     | 160            | XT4N 160 Ekip C Dip LSIG In=160A | 1SDA068140R1  | 1.575,00 | 2,050        | 1    |
| XT4           | 250            | Ekip C Dip<br>LSIG  | 250            | XT4N 250 Ekip C Dip LSIG In=250A | 1SDA068141R1  | 1.833,00 | 2,050        | 1    |
| XT4           | 160            | Ekip Dip LIG        | 40             | XT4N 160 Ekip Dip LIG In=40A     | 1SDA100181R1  | 1.186,00 | 2,050        | 1    |
|               |                |                     | 63             | XT4N 160 Ekip Dip LIG In=63A     | 1SDA100182R1  | 1.186,00 | 2,050        | 1    |
|               |                |                     | 100            | XT4N 160 Ekip Dip LIG In=100A    | 1SDA100183R1  | 1.186,00 | 2,050        | 1    |
|               |                |                     | 160            | XT4N 160 Ekip Dip LIG In=160A    | 1SDA100184R1  | 1.489,00 | 2,050        | 1    |
| XT4           | 250            | Ekip Dip LIG        | 250            | XT4N 250 Ekip Dip LIG In=250A    | 1SDA100185R1  | 1.885,00 | 2,050        | 1    |
| XT4           | 160            | Ekip Dip LSI        | 40             | XT4N 160 Ekip Dip LSI In=40A     | 1SDA100171R1  | 1.140,00 | 2,500        | 1    |
|               |                |                     | 63             | XT4N 160 Ekip Dip LSI In=63A     | 1SDA100172R1  | 1.140,00 | 2,500        | 1    |
|               |                |                     | 100            | XT4N 160 Ekip Dip LSI In=100A    | 1SDA100173R1  | 1.140,00 | 2,500        | 1    |
|               |                |                     | 160            | XT4N 160 Ekip Dip LSI In=160A    | 1SDA100174R1  | 1.414,00 | 2,500        | 1    |
| XT4           | 250            | Ekip Dip LSI        | 250            | XT4N 250 Ekip Dip LSI In=250A    | 1SDA100175R1  | 1.710,00 | 2,500        | 1    |
| XT4           | 160            | Ekip Dip<br>LSIG    | 40             | XT4N 160 Ekip Dip LSIG In=40A    | 1SDA100176R1  | 1.370,00 | 2,500        | 1    |
|               |                |                     | 63             | XT4N 160 Ekip Dip LSIG In=63A    | 1SDA100177R1  | 1.370,00 | 2,500        | 1    |
|               |                |                     | 100            | XT4N 160 Ekip Dip LSIG In=100A   | 1SDA100178R1  | 1.370,00 | 2,500        | 1    |
|               |                |                     | 160            | XT4N 160 Ekip Dip LSIG In=160A   | 1SDA100179R1  | 1.649,00 | 2,500        | 1    |
| XT4           | 250            | Ekip Dip<br>LSIG    | 250            | XT4N 250 Ekip Dip LSIG In=250A   | 1SDA100180R1  | 1.921,00 | 2,500        | 1    |



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4N ( $I_{cu}$ 36 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------|---------------------|-------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT4           | 160   | Ekip Dip<br>LS/I    | 40    | XT4N 160 Ekip Dip LS/I In=40A    | 1SDA068142R1  | 1.129,00          | 3,050                   | 1           |
|               |       |                     | 63    | XT4N 160 Ekip Dip LS/I In=63A    | 1SDA068144R1  | 1.129,00          | 3,050                   | 1           |
|               |       |                     | 100   | XT4N 160 Ekip Dip LS/I In=100A   | 1SDA068145R1  | 1.129,00          | 3,050                   | 1           |
|               |       |                     | 160   | XT4N 160 Ekip Dip LS/I In=160A   | 1SDA068146R1  | 1.489,00          | 2,960                   | 1           |
| XT4           | 250   | Ekip Dip<br>LS/I    | 250   | XT4N 250 Ekip Dip LS/I In=250A   | 1SDA068147R1  | 1.816,00          | 2,931                   | 1           |
| XT4           | 160   | Ekip M Dip I        | 40    | XT4N 160 Ekip M Dip I In=40A     | 1SDA068148R1  | 1.129,00          | 3,050                   | 1           |
|               |       |                     | 63    | XT4N 160 Ekip M Dip I In=63A     | 1SDA068149R1  | 1.129,00          | 3,050                   | 1           |
|               |       |                     | 100   | XT4N 160 Ekip M Dip I In=100A    | 1SDA068150R1  | 1.129,00          | 3,050                   | 1           |
|               |       |                     | 160   | XT4N 160 Ekip M Dip I In=160A    | 1SDA068151R1  | 1.489,00          | 3,050                   | 1           |
| XT4           | 250   | Ekip M Dip I        | 250   | XT4N 250 Ekip M Dip I In=250A    | 1SDA068152R1  | 1.816,00          | 3,050                   | 1           |
| XT4           | 160   | Ekip C Dip<br>LSI   | 40    | XT4N 160 Ekip C Dip LSI In=40A   | 1SDA068153R1  | 1.417,00          | 3,050                   | 1           |
|               |       |                     | 63    | XT4N 160 Ekip C Dip LSI In=63A   | 1SDA068154R1  | 1.417,00          | 3,050                   | 1           |
|               |       |                     | 100   | XT4N 160 Ekip C Dip LSI In=100A  | 1SDA068155R1  | 1.417,00          | 3,050                   | 1           |
|               |       |                     | 160   | XT4N 160 Ekip C Dip LSI In=160A  | 1SDA068156R1  | 1.755,00          | 3,050                   | 1           |
| XT4           | 250   | Ekip C Dip<br>LSI   | 250   | XT4N 250 Ekip C Dip LSI In=250A  | 1SDA068157R1  | 2.122,00          | 2,937                   | 1           |
| XT4           | 160   | Ekip C Dip<br>LSIG  | 40    | XT4N 160 Ekip C Dip LSIG In=40A  | 1SDA068158R1  | 1.701,00          | 3,050                   | 1           |
|               |       |                     | 63    | XT4N 160 Ekip C Dip LSIG In=63A  | 1SDA068159R1  | 1.701,00          | 3,050                   | 1           |
|               |       |                     | 100   | XT4N 160 Ekip C Dip LSIG In=100A | 1SDA068160R1  | 1.701,00          | 3,050                   | 1           |
|               |       |                     | 160   | XT4N 160 Ekip C Dip LSIG In=160A | 1SDA068161R1  | 2.049,00          | 3,050                   | 1           |
| XT4           | 250   | Ekip C Dip<br>LSIG  | 250   | XT4N 250 Ekip C Dip LSIG In=250A | 1SDA068162R1  | 2.381,00          | 2,948                   | 1           |
| XT4           | 160   | Ekip Dip LIG        | 40    | XT4N 160 Ekip Dip LIG In=40A     | 1SDA100196R1  | 1.524,00          | 3,050                   | 1           |
|               |       |                     | 63    | XT4N 160 Ekip Dip LIG In=63A     | 1SDA100197R1  | 1.524,00          | 3,050                   | 1           |
|               |       |                     | 100   | XT4N 160 Ekip Dip LIG In=100A    | 1SDA100198R1  | 1.961,00          | 3,050                   | 1           |
|               |       |                     | 160   | XT4N 160 Ekip Dip LIG In=160A    | 1SDA100199R1  | 1.961,00          | 3,050                   | 1           |
| XT4           | 250   | Ekip Dip LIG        | 250   | XT4N 250 Ekip Dip LIG In=250A    | 1SDA100200R1  | 2.343,00          | 2,948                   | 1           |
| XT4           | 160   | Ekip Dip LSI        | 40    | XT4N 160 Ekip Dip LSI In=40A     | 1SDA100186R1  | 1.483,00          | 3,500                   | 1           |
|               |       |                     | 63    | XT4N 160 Ekip Dip LSI In=63A     | 1SDA100187R1  | 1.483,00          | 3,500                   | 1           |
|               |       |                     | 100   | XT4N 160 Ekip Dip LSI In=100A    | 1SDA100188R1  | 1.483,00          | 3,500                   | 1           |
|               |       |                     | 160   | XT4N 160 Ekip Dip LSI In=160A    | 1SDA100189R1  | 1.838,00          | 3,500                   | 1           |
| XT4           | 250   | Ekip Dip LSI        | 250   | XT4N 250 Ekip Dip LSI In=250A    | 1SDA100190R1  | 2.223,00          | 3,500                   | 1           |
| XT4           | 160   | Ekip Dip<br>LSIG    | 40    | XT4N 160 Ekip Dip LSIG In=40A    | 1SDA100191R1  | 1.781,00          | 3,500                   | 1           |
|               |       |                     | 63    | XT4N 160 Ekip Dip LSIG In=63A    | 1SDA100192R1  | 1.781,00          | 3,500                   | 1           |
|               |       |                     | 100   | XT4N 160 Ekip Dip LSIG In=100A   | 1SDA100193R1  | 1.781,00          | 3,500                   | 1           |
|               |       |                     | 160   | XT4N 160 Ekip Dip LSIG In=160A   | 1SDA100194R1  | 2.144,00          | 3,500                   | 1           |
| XT4           | 250   | Ekip Dip<br>LSIG    | 250   | XT4N 250 Ekip Dip LSIG In=250A   | 1SDA100195R1  | 2.498,00          | 3,500                   | 1           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4S (I <sub>cu</sub> 50 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |                               |               |          |              |      |
|-------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                                     | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                                   | A              |                     | A              |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4                                                                                                               | 160            | TMD                 | 16             | XT4S 160 TMD 16-300           | 1SDA068299R1  | 721,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 20             | XT4S 160 TMD 20-300           | 1SDA068300R1  | 721,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 25             | XT4S 160 TMD 25-300           | 1SDA068301R1  | 721,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 32             | XT4S 160 TMD 32-320           | 1SDA068302R1  | 721,00   | 2,050        | 1    |
| XT4                                                                                                               | 160            | TMA                 | 40             | XT4S 160 TMA 40-400           | 1SDA068303R1  | 721,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 50             | XT4S 160 TMA 50-500           | 1SDA068304R1  | 721,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 63             | XT4S 160 TMA 63-630           | 1SDA068305R1  | 793,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 80             | XT4S 160 TMA 80-800           | 1SDA068306R1  | 793,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 100            | XT4S 160 TMA 100-1000         | 1SDA068307R1  | 883,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 125            | XT4S 160 TMA 125-1250         | 1SDA068308R1  | 968,00   | 2,050        | 1    |
|                                                                                                                   |                |                     | 160            | XT4S 160 TMA 160-1600         | 1SDA068309R1  | 1.140,00 | 2,050        | 1    |
|                                                                                                                   |                |                     | 125            | XT4S 160 TMA 125-1250 InN=50% | –             | –        | –            | –    |
|                                                                                                                   |                |                     | 160            | XT4S 160 TMA 160-1600 InN=50% | –             | –        | –            | –    |
| XT4                                                                                                               | 250            | TMA                 | 200            | XT4S 250 TMA 200-2000         | 1SDA068310R1  | 1.252,00 | 2,260        | 1    |
|                                                                                                                   |                |                     | 225            | XT4S 250 TMA 225-2250         | 1SDA068311R1  | 1.396,00 | 2,050        | 1    |
|                                                                                                                   |                |                     | 250            | XT4S 250 TMA 250-2500         | 1SDA068312R1  | 1.396,00 | 2,254        | 1    |
|                                                                                                                   |                |                     | 200            | XT4S 250 TMA 200-2000 InN=50% | –             | –        | –            | –    |
|                                                                                                                   |                |                     | 225            | XT4S 250 TMA 225-2250 InN=50% | –             | –        | –            | –    |
|                                                                                                                   |                |                     | 250            | XT4S 250 TMA 250-2500 InN=50% | –             | –        | –            | –    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4S (I <sub>cu</sub> 50 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig |                |                     |                |                               |               |          |              |      |
|-------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                                     | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                                   | A              |                     | A              |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4                                                                                                               | 160            | TMD                 | 16             | XT4S 160 TMD 16-300           | 1SDA068313R1  | 943,00   | 3,050        | 1    |
|                                                                                                                   |                |                     | 20             | XT4S 160 TMD 20-300           | 1SDA068314R1  | 943,00   | 3,050        | 1    |
|                                                                                                                   |                |                     | 25             | XT4S 160 TMD 25-300           | 1SDA068315R1  | 943,00   | 3,050        | 1    |
|                                                                                                                   |                |                     | 32             | XT4S 160 TMD 32-320           | 1SDA068316R1  | 943,00   | 3,050        | 1    |
| XT4                                                                                                               | 160            | TMA                 | 40             | XT4S 160 TMA 40-400           | 1SDA068317R1  | 943,00   | 3,050        | 1    |
|                                                                                                                   |                |                     | 50             | XT4S 160 TMA 50-500           | 1SDA068318R1  | 943,00   | 3,050        | 1    |
|                                                                                                                   |                |                     | 63             | XT4S 160 TMA 63-630           | 1SDA068319R1  | 1.028,00 | 3,050        | 1    |
|                                                                                                                   |                |                     | 80             | XT4S 160 TMA 80-800           | 1SDA068320R1  | 1.028,00 | 3,050        | 1    |
|                                                                                                                   |                |                     | 100            | XT4S 160 TMA 100-1000         | 1SDA068321R1  | 1.147,00 | 3,050        | 1    |
|                                                                                                                   |                |                     | 125            | XT4S 160 TMA 125-1250         | 1SDA068327R1  | 1.261,00 | 3,050        | 1    |
|                                                                                                                   |                |                     | 160            | XT4S 160 TMA 160-1600         | 1SDA068328R1  | 1.483,00 | 3,050        | 1    |
|                                                                                                                   |                |                     | 125            | XT4S 160 TMA 125-1250 InN=50% | 1SDA068322R1  | 1.261,00 | 3,050        | 1    |
|                                                                                                                   |                |                     | 160            | XT4S 160 TMA 160-1600 InN=50% | 1SDA068323R1  | 1.483,00 | 3,050        | 1    |
|                                                                                                                   |                |                     |                |                               |               |          |              |      |
| XT4                                                                                                               | 250            | TMA                 | 200            | XT4S 250 TMA 200-2000         | 1SDA068329R1  | 1.630,00 | 3,050        | 1    |
|                                                                                                                   |                |                     | 225            | XT4S 250 TMA 225-2250         | 1SDA068330R1  | 1.816,00 | 3,050        | 1    |
|                                                                                                                   |                |                     | 250            | XT4S 250 TMA 250-2500         | 1SDA068331R1  | 1.816,00 | 3,050        | 1    |
|                                                                                                                   |                |                     | 200            | XT4S 250 TMA 200-2000 InN=50% | 1SDA068324R1  | 1.630,00 | 3,050        | 1    |
|                                                                                                                   |                |                     | 225            | XT4S 250 TMA 225-2250 InN=50% | 1SDA068325R1  | 1.816,00 | 3,050        | 1    |
|                                                                                                                   |                |                     | 250            | XT4S 250 TMA 250-2500 InN=50% | 1SDA068326R1  | 1.816,00 | 3,050        | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4S (I<sub>cu</sub> 50 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|----------------------------------|---------------|----------|--------------|------|
| A             |                |                     | A              |                                  |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4           | 160            | Ekip Dip<br>LS/I    | 40             | XT4S 160 Ekip Dip LS/I In=40A    | 1SDA068471R1  | 908,00   | 2,050        | 1    |
|               |                |                     | 63             | XT4S 160 Ekip Dip LS/I In=63A    | 1SDA068472R1  | 908,00   | 2,050        | 1    |
|               |                |                     | 100            | XT4S 160 Ekip Dip LS/I In=100A   | 1SDA068473R1  | 908,00   | 2,050        | 1    |
|               |                |                     | 160            | XT4S 160 Ekip Dip LS/I In=160A   | 1SDA068474R1  | 1.195,00 | 2,050        | 1    |
| XT4           | 250            | Ekip Dip<br>LS/I    | 250            | XT4S 250 Ekip Dip LS/I In=250A   | 1SDA068475R1  | 1.468,00 | 2,314        | 1    |
| XT4           | 160            | Ekip M Dip I        | 40             | XT4S 160 Ekip M Dip I In=40A     | 1SDA068476R1  | 908,00   | 2,050        | 1    |
|               |                |                     | 63             | XT4S 160 Ekip M Dip I In=63A     | 1SDA068477R1  | 908,00   | 2,050        | 1    |
|               |                |                     | 100            | XT4S 160 Ekip M Dip I In=100A    | 1SDA068478R1  | 908,00   | 2,050        | 1    |
|               |                |                     | 160            | XT4S 160 Ekip M Dip I In=160A    | 1SDA068479R1  | 1.195,00 | 2,050        | 1    |
| XT4           | 250            | Ekip M Dip I        | 250            | XT4S 250 Ekip M Dip I In=250A    | 1SDA068480R1  | 1.468,00 | 2,321        | 1    |
| XT4           | 160            | Ekip C Dip<br>LSI   | 40             | XT4S 160 Ekip C Dip LSI In=40A   | 1SDA068481R1  | 1.139,00 | 2,050        | 1    |
|               |                |                     | 63             | XT4S 160 Ekip C Dip LSI In=63A   | 1SDA068482R1  | 1.139,00 | 2,050        | 1    |
|               |                |                     | 100            | XT4S 160 Ekip C Dip LSI In=100A  | 1SDA068483R1  | 1.139,00 | 2,050        | 1    |
|               |                |                     | 160            | XT4S 160 Ekip C Dip LSI In=160A  | 1SDA068484R1  | 1.410,00 | 2,050        | 1    |
| XT4           | 250            | Ekip C Dip<br>LSI   | 250            | XT4S 250 Ekip C Dip LSI In=250A  | 1SDA068485R1  | 1.706,00 | 2,326        | 1    |
| XT4           | 160            | Ekip C Dip<br>LSIG  | 40             | XT4S 160 Ekip C Dip LSIG In=40A  | 1SDA068486R1  | 1.353,00 | 2,050        | 1    |
|               |                |                     | 63             | XT4S 160 Ekip C Dip LSIG In=63A  | 1SDA068487R1  | 1.353,00 | 2,050        | 1    |
|               |                |                     | 100            | XT4S 160 Ekip C Dip LSIG In=100A | 1SDA068488R1  | 1.353,00 | 2,050        | 1    |
|               |                |                     | 160            | XT4S 160 Ekip C Dip LSIG In=160A | 1SDA068489R1  | 1.638,00 | 2,050        | 1    |
| XT4           | 250            | Ekip C Dip<br>LSIG  | 250            | XT4S 250 Ekip C Dip LSIG In=250A | 1SDA068490R1  | 1.911,00 | 2,050        | 1    |
| XT4           | 160            | Ekip Dip LIG        | 40             | XT4S 160 Ekip Dip LIG In=40A     | 1SDA100211R1  | 1.235,00 | 2,050        | 1    |
|               |                |                     | 63             | XT4S 160 Ekip Dip LIG In=63A     | 1SDA100212R1  | 1.235,00 | 2,050        | 1    |
|               |                |                     | 100            | XT4S 160 Ekip Dip LIG In=100A    | 1SDA100213R1  | 1.235,00 | 2,050        | 1    |
|               |                |                     | 160            | XT4S 160 Ekip Dip LIG In=160A    | 1SDA100214R1  | 1.540,00 | 2,050        | 1    |
| XT4           | 250            | Ekip Dip LIG        | 250            | XT4S 250 Ekip Dip LIG In=250A    | 1SDA100215R1  | 1.961,00 | 2,050        | 1    |
| XT4           | 160            | Ekip Dip LSI        | 40             | XT4S 160 Ekip Dip LSI In=40A     | 1SDA100201R1  | 1.190,00 | 2,500        | 1    |
|               |                |                     | 63             | XT4S 160 Ekip Dip LSI In=63A     | 1SDA100202R1  | 1.190,00 | 2,500        | 1    |
|               |                |                     | 100            | XT4S 160 Ekip Dip LSI In=100A    | 1SDA100203R1  | 1.190,00 | 2,500        | 1    |
|               |                |                     | 160            | XT4S 160 Ekip Dip LSI In=160A    | 1SDA100204R1  | 1.478,00 | 2,500        | 1    |
| XT4           | 250            | Ekip Dip LSI        | 250            | XT4S 250 Ekip Dip LSI In=250A    | 1SDA100205R1  | 1.786,00 | 2,500        | 1    |
| XT4           | 160            | Ekip Dip<br>LSIG    | 40             | XT4S 160 Ekip Dip LSIG In=40A    | 1SDA100206R1  | 1.418,00 | 2,500        | 1    |
|               |                |                     | 63             | XT4S 160 Ekip Dip LSIG In=63A    | 1SDA100207R1  | 1.418,00 | 2,500        | 1    |
|               |                |                     | 100            | XT4S 160 Ekip Dip LSIG In=100A   | 1SDA100208R1  | 1.418,00 | 2,500        | 1    |
|               |                |                     | 160            | XT4S 160 Ekip Dip LSIG In=160A   | 1SDA100209R1  | 1.712,00 | 2,500        | 1    |
| XT4           | 250            | Ekip Dip<br>LSIG    | 250            | XT4S 250 Ekip Dip LSIG In=250A   | 1SDA100210R1  | 1.999,00 | 2,500        | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4S (I<sub>cu</sub> 50 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|---------------------|----------------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT4           | 160            | Ekip Dip<br>LS/I    | 40             | XT4S 160 Ekip Dip LS/I In=40A    | 1SDA068491R1  | 1.181,00          | 3,050                   | 1           |
|               |                |                     | 63             | XT4S 160 Ekip Dip LS/I In=63A    | 1SDA068492R1  | 1.181,00          | 3,050                   | 1           |
|               |                |                     | 100            | XT4S 160 Ekip Dip LS/I In=100A   | 1SDA068493R1  | 1.181,00          | 3,050                   | 1           |
|               |                |                     | 160            | XT4S 160 Ekip Dip LS/I In=160A   | 1SDA068494R1  | 1.555,00          | 3,050                   | 1           |
| XT4           | 250            | Ekip Dip<br>LS/I    | 250            | XT4S 250 Ekip Dip LS/I In=250A   | 1SDA068495R1  | 1.914,00          | 2,943                   | 1           |
| XT4           | 160            | Ekip M Dip I        | 40             | XT4S 160 Ekip M Dip I In=40A     | 1SDA068496R1  | 1.181,00          | 3,050                   | 1           |
|               |                |                     | 63             | XT4S 160 Ekip M Dip I In=63A     | 1SDA068497R1  | 1.181,00          | 3,050                   | 1           |
|               |                |                     | 100            | XT4S 160 Ekip M Dip I In=100A    | 1SDA068498R1  | 1.181,00          | 3,050                   | 1           |
|               |                |                     | 160            | XT4S 160 Ekip M Dip I In=160A    | 1SDA068499R1  | 1.555,00          | 3,050                   | 1           |
| XT4           | 250            | Ekip M Dip I        | 250            | XT4S 250 Ekip M Dip I In=250A    | 1SDA068500R1  | 1.914,00          | 3,050                   | 1           |
| XT4           | 160            | Ekip C Dip<br>LSI   | 40             | XT4S 160 Ekip C Dip LSI In=40A   | 1SDA068501R1  | 1.424,00          | 3,050                   | 1           |
|               |                |                     | 63             | XT4S 160 Ekip C Dip LSI In=63A   | 1SDA068502R1  | 1.424,00          | 3,050                   | 1           |
|               |                |                     | 100            | XT4S 160 Ekip C Dip LSI In=100A  | 1SDA068503R1  | 1.424,00          | 3,050                   | 1           |
|               |                |                     | 160            | XT4S 160 Ekip C Dip LSI In=160A  | 1SDA068504R1  | 1.667,00          | 3,050                   | 1           |
| XT4           | 250            | Ekip C Dip<br>LSI   | 250            | XT4S 250 Ekip C Dip LSI In=250A  | 1SDA068505R1  | 2.132,00          | 3,050                   | 1           |
| XT4           | 160            | Ekip C Dip<br>LSIG  | 40             | XT4S 160 Ekip C Dip LSIG In=40A  | 1SDA068506R1  | 1.760,00          | 3,050                   | 1           |
|               |                |                     | 63             | XT4S 160 Ekip C Dip LSIG In=63A  | 1SDA068507R1  | 1.760,00          | 3,050                   | 1           |
|               |                |                     | 100            | XT4S 160 Ekip C Dip LSIG In=100A | 1SDA068508R1  | 1.760,00          | 3,050                   | 1           |
|               |                |                     | 160            | XT4S 160 Ekip C Dip LSIG In=160A | 1SDA068509R1  | 2.125,00          | 3,050                   | 1           |
| XT4           | 250            | Ekip C Dip<br>LSIG  | 250            | XT4S 250 Ekip C Dip LSIG In=250A | 1SDA068510R1  | 2.481,00          | 2,939                   | 1           |
| XT4           | 160            | Ekip Dip LIG        | 40             | XT4S 160 Ekip Dip LIG In=40A     | 1SDA100226R1  | 1.589,00          | 3,050                   | 1           |
|               |                |                     | 63             | XT4S 160 Ekip Dip LIG In=63A     | 1SDA100227R1  | 1.589,00          | 3,050                   | 1           |
|               |                |                     | 100            | XT4S 160 Ekip Dip LIG In=100A    | 1SDA100228R1  | 2.025,00          | 3,050                   | 1           |
|               |                |                     | 160            | XT4S 160 Ekip Dip LIG In=160A    | 1SDA100229R1  | 2.025,00          | 3,050                   | 1           |
| XT4           | 250            | Ekip Dip LIG        | 250            | XT4S 250 Ekip Dip LIG In=250A    | 1SDA100230R1  | 2.437,00          | 2,939                   | 1           |
| XT4           | 160            | Ekip Dip LSI        | 40             | XT4S 160 Ekip Dip LSI In=40A     | 1SDA100216R1  | 1.488,00          | 3,500                   | 1           |
|               |                |                     | 63             | XT4S 160 Ekip Dip LSI In=63A     | 1SDA100217R1  | 1.488,00          | 3,500                   | 1           |
|               |                |                     | 100            | XT4S 160 Ekip Dip LSI In=100A    | 1SDA100218R1  | 1.488,00          | 3,500                   | 1           |
|               |                |                     | 160            | XT4S 160 Ekip Dip LSI In=160A    | 1SDA100219R1  | 1.744,00          | 3,500                   | 1           |
| XT4           | 250            | Ekip Dip LSI        | 250            | XT4S 250 Ekip Dip LSI In=250A    | 1SDA100220R1  | 2.233,00          | 3,500                   | 1           |
| XT4           | 160            | Ekip Dip<br>LSIG    | 40             | XT4S 160 Ekip Dip LSIG In=40A    | 1SDA100221R1  | 1.843,00          | 3,500                   | 1           |
|               |                |                     | 63             | XT4S 160 Ekip Dip LSIG In=63A    | 1SDA100222R1  | 1.843,00          | 3,500                   | 1           |
|               |                |                     | 100            | XT4S 160 Ekip Dip LSIG In=100A   | 1SDA100223R1  | 1.843,00          | 3,500                   | 1           |
|               |                |                     | 160            | XT4S 160 Ekip Dip LSIG In=160A   | 1SDA100224R1  | 2.226,00          | 3,500                   | 1           |
| XT4           | 250            | Ekip Dip<br>LSIG    | 250            | XT4S 250 Ekip Dip LSIG In=250A   | 1SDA100225R1  | 2.598,00          | 3,500                   | 1           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4H (I <sub>cu</sub> 70 kA) TMD / TMA Thermomagnetischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |                               |               |          |              |      |
|--------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                                    | A              |                     | A              |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4                                                                                                                | 160            | TMD                 | 16             | XT4H 160 TMD 16-300           | 1SDA068332R1  | 735,00   | 2,050        | 1    |
|                                                                                                                    |                |                     | 20             | XT4H 160 TMD 20-300           | 1SDA068333R1  | 735,00   | 2,050        | 1    |
|                                                                                                                    |                |                     | 25             | XT4H 160 TMD 25-300           | 1SDA068334R1  | 735,00   | 2,050        | 1    |
|                                                                                                                    |                |                     | 32             | XT4H 160 TMD 32-320           | 1SDA068335R1  | 735,00   | 2,050        | 1    |
| XT4                                                                                                                | 160            | TMA                 | 40             | XT4H 160 TMA 40-400           | 1SDA068336R1  | 735,00   | 2,050        | 1    |
|                                                                                                                    |                |                     | 50             | XT4H 160 TMA 50-500           | 1SDA068337R1  | 735,00   | 2,050        | 1    |
|                                                                                                                    |                |                     | 63             | XT4H 160 TMA 63-630           | 1SDA068338R1  | 826,00   | 2,050        | 1    |
|                                                                                                                    |                |                     | 80             | XT4H 160 TMA 80-800           | 1SDA068339R1  | 826,00   | 2,050        | 1    |
|                                                                                                                    |                |                     | 100            | XT4H 160 TMA 100-1000         | 1SDA068340R1  | 918,00   | 2,050        | 1    |
|                                                                                                                    |                |                     | 125            | XT4H 160 TMA 125-1250         | 1SDA068341R1  | 1.011,00 | 2,050        | 1    |
|                                                                                                                    |                |                     | 160            | XT4H 160 TMA 160-1600         | 1SDA068342R1  | 1.199,00 | 2,050        | 1    |
|                                                                                                                    |                |                     | 125            | XT4H 160 TMA 125-1250 InN=50% | –             | –        | –            | –    |
|                                                                                                                    |                |                     | 160            | XT4H 160 TMA 160-1600 InN=50% | –             | –        | –            | –    |
| XT4                                                                                                                | 250            | TMA                 | 200            | XT4H 250 TMA 200-2000         | 1SDA068343R1  | 1.319,00 | 2,259        | 1    |
|                                                                                                                    |                |                     | 225            | XT4H 250 TMA 225-2250         | 1SDA068344R1  | 1.468,00 | 2,050        | 1    |
|                                                                                                                    |                |                     | 250            | XT4H 250 TMA 250-2500         | 1SDA068345R1  | 1.468,00 | 2,253        | 1    |
|                                                                                                                    |                |                     | 200            | XT4H 250 TMA 200-2000 InN=50% | –             | –        | –            | –    |
|                                                                                                                    |                |                     | 225            | XT4H 250 TMA 225-2250 InN=50% | –             | –        | –            | –    |
|                                                                                                                    |                |                     | 250            | XT4H 250 TMA 250-2500 InN=50% | –             | –        | –            | –    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4H (I <sub>cu</sub> 70 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig |                     |                     |                     |                               |               |                   |                         |             |
|-------------------------------------------------------------------------------------------------------------------|---------------------|---------------------|---------------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| Bau-<br>größe                                                                                                     | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
| XT4                                                                                                               | 160                 | TMD                 | 16                  | XT4H 160 TMD 16-300           | 1SDA068346R1  | 956,00            | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 20                  | XT4H 160 TMD 20-300           | 1SDA068347R1  | 956,00            | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 25                  | XT4H 160 TMD 25-300           | 1SDA068348R1  | 956,00            | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 32                  | XT4H 160 TMD 32-320           | 1SDA068349R1  | 956,00            | 3,050                   | 1           |
| XT4                                                                                                               | 160                 | TMA                 | 40                  | XT4H 160 TMA 40-400           | 1SDA068350R1  | 956,00            | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 50                  | XT4H 160 TMA 50-500           | 1SDA068351R1  | 956,00            | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 63                  | XT4H 160 TMA 63-630           | 1SDA068352R1  | 1.075,00          | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 80                  | XT4H 160 TMA 80-800           | 1SDA068353R1  | 1.075,00          | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 100                 | XT4H 160 TMA 100-1000         | 1SDA068354R1  | 1.192,00          | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 125                 | XT4H 160 TMA 125-1250         | 1SDA068360R1  | 1.312,00          | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 160                 | XT4H 160 TMA 160-1600         | 1SDA068361R1  | 1.558,00          | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 125                 | XT4H 160 TMA 125-1250 InN=50% | 1SDA068355R1  | 1.312,00          | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 160                 | XT4H 160 TMA 160-1600 InN=50% | 1SDA068356R1  | 1.558,00          | 3,050                   | 1           |
| XT4                                                                                                               | 250                 | TMA                 | 200                 | XT4H 250 TMA 200-2000         | 1SDA068362R1  | 1.715,00          | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 225                 | XT4H 250 TMA 225-2250         | 1SDA068363R1  | 1.914,00          | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 250                 | XT4H 250 TMA 250-2500         | 1SDA068364R1  | 1.914,00          | 2,050                   | 1           |
|                                                                                                                   |                     |                     | 200                 | XT4H 250 TMA 200-2000 InN=50% | 1SDA068357R1  | 1.715,00          | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 225                 | XT4H 250 TMA 225-2250 InN=50% | 1SDA068358R1  | 1.914,00          | 3,050                   | 1           |
|                                                                                                                   |                     |                     | 250                 | XT4H 250 TMA 250-2500 InN=50% | 1SDA068359R1  | 1.914,00          | 3,050                   | 1           |



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4H (I<sub>cu</sub> 70 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|---------------------|----------------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT4           | 160            | Ekip Dip<br>LS/I    | 40             | XT4H 160 Ekip Dip LS/I In=40A    | 1SDA068511R1  | 1.011,00          | 2,050                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip Dip LS/I In=63A    | 1SDA068512R1  | 1.011,00          | 2,050                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip Dip LS/I In=100A   | 1SDA068513R1  | 1.011,00          | 2,050                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip Dip LS/I In=160A   | 1SDA068514R1  | 1.319,00          | 2,050                   | 1           |
| XT4           | 250            | Ekip Dip<br>LS/I    | 250            | XT4H 250 Ekip Dip LS/I In=250A   | 1SDA068515R1  | 1.619,00          | 2,321                   | 1           |
| XT4           | 160            | Ekip M Dip I        | 40             | XT4H 160 Ekip M Dip I In=40A     | 1SDA068516R1  | 1.011,00          | 2,050                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip M Dip I In=63A     | 1SDA068517R1  | 1.011,00          | 2,050                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip M Dip I In=100A    | 1SDA068518R1  | 1.011,00          | 2,050                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip M Dip I In=160A    | 1SDA068519R1  | 1.319,00          | 2,050                   | 1           |
| XT4           | 250            | Ekip M Dip I        | 250            | XT4H 250 Ekip M Dip I In=250A    | 1SDA068520R1  | 1.619,00          | 2,050                   | 1           |
| XT4           | 160            | Ekip C Dip<br>LSI   | 40             | XT4H 160 Ekip C Dip LSI In=40A   | 1SDA068521R1  | 1.225,00          | 2,050                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip C Dip LSI In=63A   | 1SDA068522R1  | 1.225,00          | 2,050                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip C Dip LSI In=100A  | 1SDA068523R1  | 1.225,00          | 2,050                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip C Dip LSI In=160A  | 1SDA068524R1  | 1.538,00          | 2,050                   | 1           |
| XT4           | 250            | Ekip C Dip<br>LSI   | 250            | XT4H 250 Ekip C Dip LSI In=250A  | 1SDA068525R1  | 1.839,00          | 2,050                   | 1           |
| XT4           | 160            | Ekip C Dip<br>LSIG  | 40             | XT4H 160 Ekip C Dip LSIG In=40A  | 1SDA068526R1  | 1.446,00          | 2,050                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip C Dip LSIG In=63A  | 1SDA068527R1  | 1.446,00          | 2,050                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip C Dip LSIG In=100A | 1SDA068528R1  | 1.446,00          | 2,050                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip C Dip LSIG In=160A | 1SDA068529R1  | 1.755,00          | 2,050                   | 1           |
| XT4           | 250            | Ekip C Dip<br>LSIG  | 250            | XT4H 250 Ekip C Dip LSIG In=250A | 1SDA068530R1  | 2.057,00          | 2,050                   | 1           |
| XT4           | 160            | Ekip Dip LIG        | 40             | XT4H 160 Ekip Dip LIG In=40A     | 1SDA100241R1  | 1.356,00          | 2,050                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip Dip LIG In=63A     | 1SDA100242R1  | 1.356,00          | 2,050                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip Dip LIG In=100A    | 1SDA100243R1  | 1.356,00          | 2,050                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip Dip LIG In=160A    | 1SDA100244R1  | 1.660,00          | 2,050                   | 1           |
| XT4           | 250            | Ekip Dip LIG        | 250            | XT4H 250 Ekip Dip LIG In=250A    | 1SDA100245R1  | 2.109,00          | 2,050                   | 1           |
| XT4           | 160            | Ekip Dip LSI        | 40             | XT4H 160 Ekip Dip LSI In=40A     | 1SDA100231R1  | 1.285,00          | 2,500                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip Dip LSI In=63A     | 1SDA100232R1  | 1.285,00          | 2,500                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip Dip LSI In=100A    | 1SDA100233R1  | 1.285,00          | 2,500                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip Dip LSI In=160A    | 1SDA100234R1  | 1.609,00          | 2,500                   | 1           |
| XT4           | 250            | Ekip Dip LSI        | 250            | XT4H 250 Ekip Dip LSI In=250A    | 1SDA100235R1  | 1.924,00          | 2,500                   | 1           |
| XT4           | 160            | Ekip Dip<br>LSIG    | 40             | XT4H 160 Ekip Dip LSIG In=40A    | 1SDA100236R1  | 1.514,00          | 2,500                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip Dip LSIG In=63A    | 1SDA100237R1  | 1.514,00          | 2,500                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip Dip LSIG In=100A   | 1SDA100238R1  | 1.514,00          | 2,500                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip Dip LSIG In=160A   | 1SDA100239R1  | 1.838,00          | 2,500                   | 1           |
| XT4           | 250            | Ekip Dip<br>LSIG    | 250            | XT4H 250 Ekip Dip LSIG In=250A   | 1SDA100240R1  | 2.153,00          | 2,500                   | 1           |



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4H (I<sub>cu</sub> 70 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|----------------|---------------------|----------------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT4           | 160            | Ekip Dip<br>LS/I    | 40             | XT4H 160 Ekip Dip LS/I In=40A    | 1SDA068531R1  | 1.310,00          | 3,050                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip Dip LS/I In=63A    | 1SDA068532R1  | 1.310,00          | 3,050                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip Dip LS/I In=100A   | 1SDA068533R1  | 1.310,00          | 3,050                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip Dip LS/I In=160A   | 1SDA068534R1  | 1.715,00          | 3,050                   | 1           |
| XT4           | 250            | Ekip Dip<br>LS/I    | 250            | XT4H 250 Ekip Dip LS/I In=250A   | 1SDA068535R1  | 2.106,00          | 2,933                   | 1           |
| XT4           | 160            | Ekip M Dip I        | 40             | XT4H 160 Ekip M Dip I In=40A     | 1SDA068536R1  | 1.310,00          | 3,050                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip M Dip I In=63A     | 1SDA068537R1  | 1.310,00          | 3,050                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip M Dip I In=100A    | 1SDA068538R1  | 1.310,00          | 3,050                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip M Dip I In=160A    | 1SDA068539R1  | 1.715,00          | 3,050                   | 1           |
| XT4           | 250            | Ekip M Dip I        | 250            | XT4H 250 Ekip M Dip I In=250A    | 1SDA068540R1  | 2.106,00          | 3,050                   | 1           |
| XT4           | 160            | Ekip C Dip<br>LSI   | 40             | XT4H 160 Ekip C Dip LSI In=40A   | 1SDA068541R1  | 1.596,00          | 3,050                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip C Dip LSI In=63A   | 1SDA068542R1  | 1.596,00          | 3,050                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip C Dip LSI In=100A  | 1SDA068543R1  | 1.596,00          | 3,050                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip C Dip LSI In=160A  | 1SDA068544R1  | 1.998,00          | 3,050                   | 1           |
| XT4           | 250            | Ekip C Dip<br>LSI   | 250            | XT4H 250 Ekip C Dip LSI In=250A  | 1SDA068545R1  | 2.392,00          | 3,050                   | 1           |
| XT4           | 160            | Ekip C Dip<br>LSIG  | 40             | XT4H 160 Ekip C Dip LSIG In=40A  | 1SDA068546R1  | 1.880,00          | 3,050                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip C Dip LSIG In=63A  | 1SDA068547R1  | 1.880,00          | 3,050                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip C Dip LSIG In=100A | 1SDA068548R1  | 1.880,00          | 3,050                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip C Dip LSIG In=160A | 1SDA068549R1  | 2.280,00          | 3,050                   | 1           |
| XT4           | 250            | Ekip C Dip<br>LSIG  | 250            | XT4H 250 Ekip C Dip LSIG In=250A | 1SDA068550R1  | 2.671,00          | 3,050                   | 1           |
| XT4           | 160            | Ekip Dip LIG        | 40             | XT4H 160 Ekip Dip LIG In=40A     | 1SDA100256R1  | 1.750,00          | 3,050                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip Dip LIG In=63A     | 1SDA100257R1  | 1.750,00          | 3,050                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip Dip LIG In=100A    | 1SDA100258R1  | 2.185,00          | 3,050                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip Dip LIG In=160A    | 1SDA100259R1  | 2.185,00          | 3,050                   | 1           |
| XT4           | 250            | Ekip Dip LIG        | 250            | XT4H 250 Ekip Dip LIG In=250A    | 1SDA100260R1  | 2.629,00          | 3,050                   | 1           |
| XT4           | 160            | Ekip Dip LSI        | 40             | XT4H 160 Ekip Dip LSI In=40A     | 1SDA100246R1  | 1.671,00          | 3,500                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip Dip LSI In=63A     | 1SDA100247R1  | 1.671,00          | 3,500                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip Dip LSI In=100A    | 1SDA100248R1  | 1.671,00          | 3,500                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip Dip LSI In=160A    | 1SDA100249R1  | 2.092,00          | 3,500                   | 1           |
| XT4           | 250            | Ekip Dip LSI        | 250            | XT4H 250 Ekip Dip LSI In=250A    | 1SDA100250R1  | 2.501,00          | 3,500                   | 1           |
| XT4           | 160            | Ekip Dip<br>LSIG    | 40             | XT4H 160 Ekip Dip LSIG In=40A    | 1SDA100251R1  | 1.968,00          | 3,500                   | 1           |
|               |                |                     | 63             | XT4H 160 Ekip Dip LSIG In=63A    | 1SDA100252R1  | 1.968,00          | 3,500                   | 1           |
|               |                |                     | 100            | XT4H 160 Ekip Dip LSIG In=100A   | 1SDA100253R1  | 1.968,00          | 3,500                   | 1           |
|               |                |                     | 160            | XT4H 160 Ekip Dip LSIG In=160A   | 1SDA100254R1  | 2.389,00          | 3,500                   | 1           |
| XT4           | 250            | Ekip Dip<br>LSIG    | 250            | XT4H 250 Ekip Dip LSIG In=250A   | 1SDA100255R1  | 2.799,00          | 3,500                   | 1           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4L (I <sub>cu</sub> 120 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |                                  |                                                    |          |              |      |  |
|--------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|----------------------------------|----------------------------------------------------|----------|--------------|------|--|
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht      | VPE  |  |
|                                                                                                                    | A              |                     | A              |                                  |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |  |
| XT4                                                                                                                | 160            | TMD                 | 16             | XT4L 160 TMD 16-300              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
|                                                                                                                    |                |                     | 20             | XT4L 160 TMD 20-300              |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 25             | XT4L 160 TMD 25-300              |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 32             | XT4L 160 TMD 32-320              |                                                    |          |              | 1    |  |
| XT4                                                                                                                | 160            | TMA                 | 40             | XT4L 160 TMA 40-400              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
|                                                                                                                    |                |                     | 50             | XT4L 160 TMA 50-500              |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 63             | XT4L 160 TMA 63-630              |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 80             | XT4L 160 TMA 80-800              |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 100            | XT4L 160 TMA 100-1000            |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 125            | XT4L 160 TMA 125-1250            |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 160            | XT4L 160 TMA 160-1600            |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 125            | XT4L 160 TMA 125-1250 InN=50%    |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 160            | XT4L 160 TMA 160-1600 InN=50%    |                                                    |          |              | 1    |  |
| XT4                                                                                                                | 250            | TMA                 | 200            | XT4L 250 TMA 200-2000            | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
|                                                                                                                    |                |                     | 225            | XT4L 250 TMA 225-2250            |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 250            | XT4L 250 TMA 250-2500            |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 200            | XT4L 250 TMA 200-2000 InN=50%    |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 225            | XT4L 250 TMA 225-2250 InN=50%    |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 250            | XT4L 250 TMA 250-2500 InN=50%    |                                                    |          |              | 1    |  |
| XT4L (I <sub>cu</sub> 120 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig          |                |                     |                |                                  |                                                    |          |              |      |  |
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht      | VPE  |  |
|                                                                                                                    | A              |                     | A              |                                  |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |  |
| XT4                                                                                                                | 160            | Ekip Dip<br>LS/I    | 40             | XT4L 160 Ekip Dip LS/I In=40A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
|                                                                                                                    |                |                     | 63             | XT4L 160 Ekip Dip LS/I In=63A    |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 100            | XT4L 160 Ekip Dip LS/I In=100A   |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 160            | XT4L 160 Ekip Dip LS/I In=160A   |                                                    |          |              | 1    |  |
| XT4                                                                                                                | 250            | Ekip Dip<br>LS/I    | 250            | XT4L 250 Ekip L Dip S/I In=250A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
| XT4                                                                                                                | 160            | Ekip M Dip I        | 40             | XT4L 160 Ekip M Dip I In=40A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
|                                                                                                                    |                |                     | 63             | XT4L 160 Ekip M Dip I In=63A     |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 100            | XT4L 160 Ekip M Dip I In=100A    |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 160            | XT4L 160 Ekip M Dip I In=160A    |                                                    |          |              | 1    |  |
| XT4                                                                                                                | 250            | Ekip M Dip I        | 250            | XT4L 250 Ekip M Dip I In=250A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
| XT4                                                                                                                | 160            | Ekip C Dip<br>LSI   | 40             | XT4L 160 Ekip C Dip LSI In=40A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
|                                                                                                                    |                |                     | 63             | XT4L 160 Ekip C Dip LSI In=63A   |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 100            | XT4L 160 Ekip C Dip LSI In=100A  |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 160            | XT4L 160 Ekip C Dip LSI In=160A  |                                                    |          |              | 1    |  |
| XT4                                                                                                                | 250            | Ekip C Dip<br>LSI   | 250            | XT4L 250 Ekip C Dip LSI In=250A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
| XT4                                                                                                                | 160            | Ekip C Dip<br>LSIG  | 40             | XT4L 160 Ekip C Dip LSIG In=40A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
|                                                                                                                    |                |                     | 63             | XT4L 160 Ekip C Dip LSIG In=63A  |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 100            | XT4L 160 Ekip C Dip LSIG In=100A |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 160            | XT4L 160 Ekip C Dip LSIG In=160A |                                                    |          |              | 1    |  |
| XT4                                                                                                                | 250            | Ekip C Dip<br>LSIG  | 250            | XT4L 250 Ekip C Dip LSIG In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
| XT4                                                                                                                | 160            | Ekip Dip LIG        | 40             | XT4L 160 Ekip Dip LIG In=40A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |
|                                                                                                                    |                |                     | 63             | XT4L 160 Ekip Dip LIG In=63A     |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 100            | XT4L 160 Ekip Dip LIG In=100A    |                                                    |          |              | 1    |  |
|                                                                                                                    |                |                     | 160            | XT4L 160 Ekip Dip LIG In=160A    |                                                    |          |              | 1    |  |
| XT4                                                                                                                | 250            | Ekip Dip LIG        | 250            | XT4L 250 Ekip Dip LIG In=250A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |  |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4L (I <sub>cu</sub> 120 kA) TMD / TMA Thermomagnetischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig |                |                     |                    |                               |                                                    |                                                    |              |      |
|---------------------------------------------------------------------------------------------------------------------|----------------|---------------------|--------------------|-------------------------------|----------------------------------------------------|----------------------------------------------------|--------------|------|
| Bau-<br>größe                                                                                                       | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub>     | Typ                           | Bestellnummer                                      | Preis                                              | Gewicht      | VPE  |
|                                                                                                                     | A              |                     | A                  |                               |                                                    | 1 Stk. €                                           | 1 Stk.<br>kg | Stk. |
| XT4                                                                                                                 | 160            | TMD                 | 16                 | XT4L 160 TMD 16-300           | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                                                    |              | 1    |
|                                                                                                                     |                |                     | 20                 | XT4L 160 TMD 20-300           |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 25                 | XT4L 160 TMD 25-300           |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 32                 | XT4L 160 TMD 32-320           |                                                    |                                                    |              | 1    |
| XT4                                                                                                                 | 160            | TMA                 | 40                 | XT4L 160 TMA 40-400           | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                                                    |              | 1    |
|                                                                                                                     |                |                     | 50                 | XT4L 160 TMA 50-500           |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 63                 | XT4L 160 TMA 63-630           |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 80                 | XT4L 160 TMA 80-800           |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 100                | XT4L 160 TMA 100-1000         |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 125                | XT4L 160 TMA 125-1250         |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 160                | XT4L 160 TMA 160-1600         |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 125                | XT4L 160 TMA 125-1250 InN=50% |                                                    |                                                    |              | 1    |
| XT4                                                                                                                 | 250            | TMA                 | 160                | XT4L 160 TMA 160-1600 InN=50% | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                                                    |              | 1    |
|                                                                                                                     |                |                     | 200                | XT4L 250 TMA 200-2000         |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 225                | XT4L 250 TMA 225-2250         |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 250                | XT4L 250 TMA 250-2500         |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 200                | XT4L 250 TMA 200-2000 InN=50% |                                                    |                                                    |              | 1    |
|                                                                                                                     |                |                     | 225                | XT4L 250 TMA 225-2250 InN=50% |                                                    |                                                    |              | 1    |
| XT4L (I <sub>cu</sub> 120 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig          | XT4            | 160                 | Ekip Dip<br>LS/I   | 250                           | XT4L 250 TMA 250-2500 InN=50%                      |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 40                            | XT4L 160 Ekip Dip LS/I In=40A                      | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |              | 1    |
|                                                                                                                     |                |                     |                    | 63                            | XT4L 160 Ekip Dip LS/I In=63A                      |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 100                           | XT4L 160 Ekip Dip LS/I In=100A                     |                                                    |              | 1    |
|                                                                                                                     | XT4            | 250                 | Ekip Dip<br>LS/I   | 160                           | XT4L 160 Ekip Dip LS/I In=160A                     |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 250                           | XT4L 250 Ekip Dip LS/I In=250A                     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |              | 1    |
|                                                                                                                     |                |                     |                    | 40                            | XT4L 160 Ekip M Dip I In=40A                       |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 63                            | XT4L 160 Ekip M Dip I In=63A                       |                                                    |              | 1    |
|                                                                                                                     | XT4            | 160                 | Ekip M Dip I       | 100                           | XT4L 160 Ekip M Dip I In=100A                      |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 160                           | XT4L 160 Ekip M Dip I In=160A                      |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 250                           | XT4L 250 Ekip M Dip I In=250A                      | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |              | 1    |
|                                                                                                                     |                |                     |                    | 40                            | XT4L 160 Ekip C Dip LSI In=40A                     |                                                    |              | 1    |
|                                                                                                                     | XT4            | 160                 | Ekip C Dip<br>LSI  | 63                            | XT4L 160 Ekip C Dip LSI In=63A                     |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 100                           | XT4L 160 Ekip C Dip LSI In=100A                    |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 160                           | XT4L 160 Ekip C Dip LSI In=160A                    |                                                    |              | 1    |
|                                                                                                                     | XT4            | 250                 | Ekip C Dip<br>LSI  | 250                           | XT4L 250 Ekip C Dip LSI In=250A                    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |              | 1    |
|                                                                                                                     |                |                     |                    | 40                            | XT4L 160 Ekip C Dip LSIG In=40A                    |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 63                            | XT4L 160 Ekip C Dip LSIG In=63A                    |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 100                           | XT4L 160 Ekip C Dip LSIG In=100A                   |                                                    |              | 1    |
| XT4L (I <sub>cu</sub> 120 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig          | XT4            | 160                 | Ekip C Dip<br>LSIG | 160                           | XT4L 160 Ekip C Dip LSIG In=160A                   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |              | 1    |
|                                                                                                                     |                |                     |                    | 250                           | XT4L 250 Ekip C Dip LSIG In=250A                   |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 40                            | XT4L 160 Ekip Dip LIG In=40A                       |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 63                            | XT4L 160 Ekip Dip LIG In=63A                       |                                                    |              | 1    |
|                                                                                                                     | XT4            | 250                 | Ekip Dip LIG       | 100                           | XT4L 160 Ekip Dip LIG In=100A                      |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 160                           | XT4L 160 Ekip Dip LIG In=160A                      |                                                    |              | 1    |
|                                                                                                                     |                |                     |                    | 250                           | XT4L 250 Ekip Dip LIG In=250A                      | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |              | 1    |
|                                                                                                                     |                |                     |                    | 40                            | XT4L 160 Ekip Dip LIG In=40A                       |                                                    |              | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4V (I <sub>cu</sub> 150 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                               |                     |                |                                  |                                                    |          |              |      |     |
|--------------------------------------------------------------------------------------------------------------------|-------------------------------|---------------------|----------------|----------------------------------|----------------------------------------------------|----------|--------------|------|-----|
| Bau-<br>größe                                                                                                      | I <sub>u</sub>                | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht      | VPE  |     |
|                                                                                                                    | A                             |                     | A              |                                  |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |     |
| XT4                                                                                                                | 160                           | TMD                 | 16             | XT4V 160 TMD 16-300              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |
|                                                                                                                    |                               |                     | 20             | XT4V 160 TMD 20-300              |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 25             | XT4V 160 TMD 25-300              |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 32             | XT4V 160 TMD 32-320              |                                                    |          |              | 1    |     |
| XT4                                                                                                                | 160                           | TMA                 | 40             | XT4V 160 TMA 40-400              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |
|                                                                                                                    |                               |                     | 50             | XT4V 160 TMA 50-500              |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 63             | XT4V 160 TMA 63-630              |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 80             | XT4V 160 TMA 80-800              |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 100            | XT4V 160 TMA 100-1000            |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 125            | XT4V 160 TMA 125-1250            |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 160            | XT4V 160 TMA 160-1600            |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 125            | XT4V 160 TMA 125-1250 InN=50%    |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 160            | XT4V 160 TMA 160-1600 InN=50%    |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | XT4            | 250                              |                                                    |          |              | TMA  | 200 |
| 225                                                                                                                | XT4V 250 TMA 225-2250         | 1                   |                |                                  |                                                    |          |              |      |     |
| 250                                                                                                                | XT4V 250 TMA 250-2500         | 1                   |                |                                  |                                                    |          |              |      |     |
| 200                                                                                                                | XT4V 250 TMA 200-2000 InN=50% | 1                   |                |                                  |                                                    |          |              |      |     |
| 225                                                                                                                | XT4V 250 TMA 225-2250 InN=50% | 1                   |                |                                  |                                                    |          |              |      |     |
| 250                                                                                                                | XT4V 250 TMA 250-2500 InN=50% | 1                   |                |                                  |                                                    |          |              |      |     |
| XT4V (I <sub>cu</sub> 150 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig          |                               |                     |                |                                  |                                                    |          |              |      |     |
| Bau-<br>größe                                                                                                      | I <sub>u</sub>                | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht      | VPE  |     |
|                                                                                                                    | A                             |                     | A              |                                  |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |     |
| XT4                                                                                                                | 160                           | Ekip Dip<br>LS/I    | 40             | XT4V 160 Ekip Dip LS/I In=40A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |
|                                                                                                                    |                               |                     | 63             | XT4V 160 Ekip Dip LS/I In=63A    |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 100            | XT4V 160 Ekip Dip LS/I In=100A   |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 160            | XT4V 160 Ekip Dip LS/I In=160A   |                                                    |          |              | 1    |     |
| XT4                                                                                                                | 250                           | Ekip Dip<br>LS/I    | 250            | XT4V 250 Ekip Dip LS/I In=250A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |
| XT4                                                                                                                | 160                           | Ekip M Dip I        | 40             | XT4V 160 Ekip M Dip I In=40A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |
|                                                                                                                    |                               |                     | 63             | XT4V 160 Ekip M Dip I In=63A     |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 100            | XT4V 160 Ekip M Dip I In=100A    |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 160            | XT4V 160 Ekip M Dip I In=160A    |                                                    |          |              | 1    |     |
| XT4                                                                                                                | 250                           | Ekip M Dip I        | 250            | XT4V 250 Ekip M Dip I In=250A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |
| XT4                                                                                                                | 160                           | Ekip C Dip<br>LSI   | 40             | XT4V 160 Ekip C Dip LSI In=40A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |
|                                                                                                                    |                               |                     | 63             | XT4V 160 Ekip C Dip LSI In=63A   |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 100            | XT4V 160 Ekip C Dip LSI In=100A  |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 160            | XT4V 160 Ekip C Dip LSI In=160A  |                                                    |          |              | 1    |     |
| XT4                                                                                                                | 250                           | Ekip C Dip<br>LSI   | 250            | XT4V 250 Ekip C Dip LSI In=250A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |
| XT4                                                                                                                | 160                           | Ekip C Dip<br>LSIG  | 40             | XT4V 160 Ekip C Dip LSIG In=40A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |
|                                                                                                                    |                               |                     | 63             | XT4V 160 Ekip C Dip LSIG In=63A  |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 100            | XT4V 160 Ekip C Dip LSIG In=100A |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 160            | XT4V 160 Ekip C Dip LSIG In=160A |                                                    |          |              | 1    |     |
| XT4                                                                                                                | 250                           | Ekip C Dip<br>LSIG  | 250            | XT4V 250 Ekip C Dip LSIG In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |
| XT4                                                                                                                | 160                           | Ekip Dip LIG        | 40             | XT4V 160 Ekip Dip LIG In=40A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |
|                                                                                                                    |                               |                     | 63             | XT4V 160 Ekip Dip LIG In=63A     |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 100            | XT4V 160 Ekip Dip LIG In=100A    |                                                    |          |              | 1    |     |
|                                                                                                                    |                               |                     | 160            | XT4V 160 Ekip Dip LIG In=160A    |                                                    |          |              | 1    |     |
| XT4                                                                                                                | 250                           | Ekip Dip LIG        | 250            | XT4V 250 Ekip Dip LIG In=250A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |     |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4V (I <sub>cu</sub> 150 kA) TMD / TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig |                |                     |                |                                  |                                                    |          |                   |      |
|--------------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|----------------------------------|----------------------------------------------------|----------|-------------------|------|
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht<br>1 Stk. | VPE  |
|                                                                                                                    | A              |                     | A              |                                  |                                                    | 1 Stk. € | kg                | Stk. |
| XT4                                                                                                                | 160            | TMD                 | 16             | XT4V 160 TMD 16-300              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 20             | XT4V 160 TMD 20-300              |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 25             | XT4V 160 TMD 25-300              |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 32             | XT4V 160 TMD 32-320              |                                                    |          |                   | 1    |
| XT4                                                                                                                | 160            | TMA                 | 40             | XT4V 160 TMA 40-400              | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 50             | XT4V 160 TMA 50-500              |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT4V 160 TMA 63-630              |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 80             | XT4V 160 TMA 80-800              |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT4V 160 TMA 100-1000            |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 125            | XT4V 160 TMA 125-1250            |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT4V 160 TMA 160-1600            |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 125            | XT4V 160 TMA 125-1250 InN=50%    |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT4V 160 TMA 160-1600 InN=50%    |                                                    |          |                   | 1    |
| XT4                                                                                                                | 250            | TMA                 | 200            | XT4V 250 TMA 200-2000            | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 225            | XT4V 250 TMA 225-2250            |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 250            | XT4V 250 TMA 250-2500            |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 200            | XT4V 250 TMA 200-2000 InN=50%    |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 225            | XT4V 250 TMA 225-2250 InN=50%    |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 250            | XT4V 250 TMA 250-2500 InN=50%    |                                                    |          |                   | 1    |
| XT4V (I <sub>cu</sub> 150 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig          |                |                     |                |                                  |                                                    |          |                   |      |
| Bau-<br>größe                                                                                                      | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht<br>1 Stk. | VPE  |
|                                                                                                                    | A              |                     | A              |                                  |                                                    | 1 Stk. € | kg                | Stk. |
| XT4                                                                                                                | 160            | Ekip Dip<br>LS/I    | 40             | XT4V 160 Ekip Dip LS/I In=40A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT4V 160 Ekip Dip LS/I In=63A    |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT4V 160 Ekip Dip LS/I In=100A   |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT4V 160 Ekip Dip LS/I In=160A   |                                                    |          |                   | 1    |
| XT4                                                                                                                | 250            | Ekip Dip<br>LS/I    | 250            | XT4V 250 Ekip Dip LS/I In=250A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
| XT4                                                                                                                | 160            | Ekip M Dip I        | 40             | XT4V 160 Ekip M Dip I In=40A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT4V 160 Ekip M Dip I In=63A     |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT4V 160 Ekip M Dip I In=100A    |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT4V 160 Ekip M Dip I In=160A    |                                                    |          |                   | 1    |
| XT4                                                                                                                | 250            | Ekip M Dip I        | 250            | XT4V 250 Ekip M Dip I In=250A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
| XT4                                                                                                                | 160            | Ekip C Dip<br>LSI   | 40             | XT4V 160 Ekip C Dip LSI In=40A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT4V 160 Ekip C Dip LSI In=63A   |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT4V 160 Ekip C Dip LSI In=100A  |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT4V 160 Ekip C Dip LSI In=160A  |                                                    |          |                   | 1    |
| XT4                                                                                                                | 250            | Ekip C Dip<br>LSI   | 250            | XT4V 250 Ekip C Dip LSI In=250A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
| XT4                                                                                                                | 160            | Ekip C Dip<br>LSIG  | 40             | XT4V 160 Ekip C Dip LSIG In=40A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT4V 160 Ekip C Dip LSIG In=63A  |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT4V 160 Ekip C Dip LSIG In=100A |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT4V 160 Ekip C Dip LSIG In=160A |                                                    |          |                   | 1    |
| XT4                                                                                                                | 250            | Ekip C Dip<br>LSIG  | 250            | XT4V 250 Ekip C Dip LSIG In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
| XT4                                                                                                                | 160            | Ekip Dip LIG        | 40             | XT4V 160 Ekip Dip LIG In=40A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |
|                                                                                                                    |                |                     | 63             | XT4V 160 Ekip Dip LIG In=63A     |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 100            | XT4V 160 Ekip Dip LIG In=100A    |                                                    |          |                   | 1    |
|                                                                                                                    |                |                     | 160            | XT4V 160 Ekip Dip LIG In=160A    |                                                    |          |                   | 1    |
| XT4                                                                                                                | 250            | Ekip Dip LIG        | 250            | XT4V 250 Ekip Dip LIG In=250A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |                   | 1    |

> Kompaktleistungsschalter Tmax XT Kapitelinhaltsverzeichnis Seite 13/207

Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4X (I <sub>cu</sub> 200 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |                               |                                                    |          |              |      |
|--------------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------------|----------------------------------------------------|----------|--------------|------|
| Bau-<br>größe                                                                                                | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|                                                                                                              | A              |                     | A              |                               |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4                                                                                                          | 160            | TMA                 | 40             | XT4X 160 TMA 40-400           | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                              |                |                     | 50             | XT4X 160 TMA 50-500           |                                                    |          |              | 1    |
|                                                                                                              |                |                     | 63             | XT4X 160 TMA 63-630           |                                                    |          |              | 1    |
|                                                                                                              |                |                     | 80             | XT4X 160 TMA 80-800           |                                                    |          |              | 1    |
|                                                                                                              |                |                     | 100            | XT4X 160 TMA 100-1000         |                                                    |          |              | 1    |
|                                                                                                              |                |                     | 125            | XT4X 160 TMA 125-1250         |                                                    |          |              | 1    |
|                                                                                                              |                |                     | 160            | XT4X 160 TMA 160-1600         |                                                    |          |              | 1    |
|                                                                                                              |                |                     | 125            | XT4X 160 TMA 125-1250 InN=50% |                                                    |          |              | 1    |
| XT4                                                                                                          | 250            | TMA                 | 160            | XT4X 160 TMA 160-1600 InN=50% | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                              |                |                     | 200            | XT4X 250 TMA 200-2000         |                                                    |          |              | 1    |
|                                                                                                              |                |                     | 225            | XT4X 250 TMA 225-2250         |                                                    |          |              | 1    |
|                                                                                                              |                |                     | 250            | XT4X 250 TMA 250-2500         |                                                    |          |              | 1    |
|                                                                                                              |                |                     | 200            | XT4X 250 TMA 200-2000 InN=50% |                                                    |          |              | 1    |
|                                                                                                              |                |                     | 225            | XT4X 250 TMA 225-2250 InN=50% |                                                    |          |              | 1    |
|                                                                                                              |                |                     | 250            | XT4X 250 TMA 250-2500 InN=50% |                                                    |          |              | 1    |

| XT4X (I <sub>cu</sub> 200 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |                                  |                                                    |          |              |      |
|-----------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|----------------------------------|----------------------------------------------------|----------|--------------|------|
| Bau-<br>größe                                                                                             | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                              | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|                                                                                                           | A              |                     | A              |                                  |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4                                                                                                       | 160            | Ekip Dip<br>LS/I    | 40             | XT4X 160 Ekip Dip LS/I In=40A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                           |                |                     | 63             | XT4X 160 Ekip Dip LS/I In=63A    |                                                    |          |              | 1    |
|                                                                                                           |                |                     | 100            | XT4X 160 Ekip Dip LS/I In=100A   |                                                    |          |              | 1    |
|                                                                                                           |                |                     | 160            | XT4X 160 Ekip Dip LS/I In=160A   |                                                    |          |              | 1    |
| XT4                                                                                                       | 250            | Ekip Dip<br>LS/I    | 250            | XT4X 250 Ekip Dip LS/I In=250A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
| XT4                                                                                                       | 160            | Ekip M Dip I        | 40             | XT4X 160 Ekip M Dip I In=40A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                           |                |                     | 63             | XT4X 160 Ekip M Dip I In=63A     |                                                    |          |              | 1    |
|                                                                                                           |                |                     | 100            | XT4X 160 Ekip M Dip I In=100A    |                                                    |          |              | 1    |
|                                                                                                           |                |                     | 160            | XT4X 160 Ekip M Dip I In=160A    |                                                    |          |              | 1    |
| XT4                                                                                                       | 250            | Ekip M Dip I        | 250            | XT4X 250 Ekip M Dip I In=250A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
| XT4                                                                                                       | 160            | Ekip C Dip<br>LSI   | 40             | XT4X 160 Ekip C Dip LSI In=40A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                           |                |                     | 63             | XT4X 160 Ekip C Dip LSI In=63A   |                                                    |          |              | 1    |
|                                                                                                           |                |                     | 100            | XT4X 160 Ekip C Dip LSI In=100A  |                                                    |          |              | 1    |
|                                                                                                           |                |                     | 160            | XT4X 160 Ekip C Dip LSI In=160A  |                                                    |          |              | 1    |
| XT4                                                                                                       | 250            | Ekip C Dip<br>LSI   | 250            | XT4X 250 Ekip C Dip LSI In=250A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
| XT4                                                                                                       | 160            | Ekip C Dip<br>LSIG  | 40             | XT4X 160 Ekip C Dip LSIG In=40A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                           |                |                     | 63             | XT4X 160 Ekip C Dip LSIG In=63A  |                                                    |          |              | 1    |
|                                                                                                           |                |                     | 100            | XT4X 160 Ekip C Dip LSIG In=100A |                                                    |          |              | 1    |
|                                                                                                           |                |                     | 160            | XT4X 160 Ekip C Dip LSIG In=160A |                                                    |          |              | 1    |
| XT4                                                                                                       | 250            | Ekip C Dip<br>LSIG  | 250            | XT4X 250 Ekip C Dip LSIG In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
| XT4                                                                                                       | 160            | Ekip Dip LIG        | 40             | XT4X 160 Ekip Dip LIG In=40A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|                                                                                                           |                |                     | 63             | XT4X 160 Ekip Dip LIG In=63A     |                                                    |          |              | 1    |
|                                                                                                           |                |                     | 100            | XT4X 160 Ekip Dip LIG In=100A    |                                                    |          |              | 1    |
|                                                                                                           |                |                     | 160            | XT4X 160 Ekip Dip LIG In=160A    |                                                    |          |              | 1    |
| XT4                                                                                                       | 250            | Ekip Dip LIG        | 250            | XT4X 250 Ekip Dip LIG In=250A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |

| XT4D Lasttrennschalter – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |          |               |          |              |      |
|-----------------------------------------------------------------|----------------|---------------------|----------------|----------|---------------|----------|--------------|------|
| Bau-<br>größe                                                   | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ      | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                 | A              |                     | A              |          |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4                                                             | 250            |                     |                | XT4D 250 | 1SDA068212R1  | 837,00   | 2,086        | 1    |



Lasttrennschalter XT4D



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4X ( $I_{cu}$ 200 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                           | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-------------------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT4           | 160        | TMA                 | 40         | XT4X 160 TMA 40-400           | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 50         | XT4X 160 TMA 50-500           |                                                    |                   |                         | 1           |
|               |            |                     | 63         | XT4X 160 TMA 63-630           |                                                    |                   |                         | 1           |
|               |            |                     | 80         | XT4X 160 TMA 80-800           |                                                    |                   |                         | 1           |
|               |            |                     | 100        | XT4X 160 TMA 100-1000         |                                                    |                   |                         | 1           |
|               |            |                     | 125        | XT4X 160 TMA 125-1250         |                                                    |                   |                         | 1           |
|               |            |                     | 160        | XT4X 160 TMA 160-1600         |                                                    |                   |                         | 1           |
|               |            |                     | 125        | XT4X 160 TMA 125-1250 InN=50% |                                                    |                   |                         | 1           |
|               |            |                     | 160        | XT4X 160 TMA 160-1600 InN=50% |                                                    |                   |                         | 1           |
| XT4           | 250        | TMA                 | 200        | XT4X 250 TMA 200-2000         | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 225        | XT4X 250 TMA 225-2250         |                                                    |                   |                         | 1           |
|               |            |                     | 250        | XT4X 250 TMA 250-2500         |                                                    |                   |                         | 1           |
|               |            |                     | 200        | XT4X 250 TMA 200-2000 InN=50% |                                                    |                   |                         | 1           |
|               |            |                     | 225        | XT4X 250 TMA 225-2250 InN=50% |                                                    |                   |                         | 1           |
|               |            |                     | 250        | XT4X 250 TMA 250-2500 InN=50% |                                                    |                   |                         | 1           |

## XT4X ( $I_{cu}$ 200 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                              | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|----------------------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT4           | 160        | Ekip Dip<br>LS/I    | 40         | XT4X 160 Ekip Dip LS/I In=40A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 63         | XT4X 160 Ekip Dip LS/I In=63A    |                                                    |                   |                         | 1           |
|               |            |                     | 100        | XT4X 160 Ekip Dip LS/I In=100A   |                                                    |                   |                         | 1           |
|               |            |                     | 160        | XT4X 160 Ekip Dip LS/I In=160A   |                                                    |                   |                         | 1           |
| XT4           | 250        | Ekip Dip<br>LS/I    | 250        | XT4X 250 Ekip Dip LS/I In=250A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
| XT4           | 160        | Ekip M Dip I        | 40         | XT4X 160 Ekip M Dip I In=40A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 63         | XT4X 160 Ekip M Dip I In=63A     |                                                    |                   |                         | 1           |
|               |            |                     | 100        | XT4X 160 Ekip M Dip I In=100A    |                                                    |                   |                         | 1           |
|               |            |                     | 160        | XT4X 160 Ekip M Dip I In=160A    |                                                    |                   |                         | 1           |
| XT4           | 250        | Ekip M Dip I        | 250        | XT4X 250 Ekip M Dip I In=250A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
| XT4           | 160        | Ekip C Dip<br>LSI   | 40         | XT4X 160 Ekip C Dip LSI In=40A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 63         | XT4X 160 Ekip C Dip LSI In=63A   |                                                    |                   |                         | 1           |
|               |            |                     | 100        | XT4X 160 Ekip C Dip LSI In=100A  |                                                    |                   |                         | 1           |
|               |            |                     | 160        | XT4X 160 Ekip C Dip LSI In=160A  |                                                    |                   |                         | 1           |
| XT4           | 250        | Ekip C Dip<br>LSI   | 250        | XT4X 250 Ekip C Dip LSI In=250A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
| XT4           | 160        | Ekip C Dip<br>LSIG  | 40         | XT4X 160 Ekip C Dip LSIG In=40A  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 63         | XT4X 160 Ekip C Dip LSIG In=63A  |                                                    |                   |                         | 1           |
|               |            |                     | 100        | XT4X 160 Ekip C Dip LSIG In=100A |                                                    |                   |                         | 1           |
|               |            |                     | 160        | XT4X 160 Ekip C Dip LSIG In=160A |                                                    |                   |                         | 1           |
| XT4           | 250        | Ekip C Dip<br>LSIG  | 250        | XT4X 250 Ekip C Dip LSIG In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
| XT4           | 160        | Ekip Dip LIG        | 40         | XT4X 160 Ekip Dip LIG In=40A     | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 63         | XT4X 160 Ekip Dip LIG In=63A     |                                                    |                   |                         | 1           |
|               |            |                     | 100        | XT4X 160 Ekip Dip LIG In=100A    |                                                    |                   |                         | 1           |
|               |            |                     | 160        | XT4X 160 Ekip Dip LIG In=160A    |                                                    |                   |                         | 1           |
| XT4           | 250        | Ekip Dip LIG        | 250        | XT4X 250 Ekip Dip LIG In=250A    | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |

## XT4D Lasttrennschalter – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ      | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|----------|---------------|-------------------|-------------------------|-------------|
| XT4           | 250        |                     |            | XT4D 250 | 1SDA068212R1  | 837,00            | 2,086                   | 1           |



Lasttrennschalter XT4D

> Kompaktleistungsschalter Tmax XT Kapitelinhaltsverzeichnis Seite 13/207

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>1)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | I <sub>cu</sub><br>(415 V)<br>kA | I <sub>n</sub><br>A | Typ                    | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|---------------------|----------------------------------|---------------------|------------------------|---------------|----------|--------------|-----|
|               |                     |                                  |                     |                        |               | 1 Stk. € | 1 Stk.<br>kg |     |
| XT4           | 160                 | 36                               |                     | XT4N 160 Schalteinheit | 1SDA068289R1  | 421,00   | 1,650        | 1   |
|               | 250                 | 36                               |                     | XT4N 250 Schalteinheit | 1SDA068173R1  | 419,00   | 1,826        | 1   |
| XT4           | 160                 | 50                               |                     | XT4S 160 Schalteinheit | 1SDA068290R1  | 466,00   | 1,650        | 1   |
|               | 250                 | 50                               |                     | XT4S 250 Schalteinheit | 1SDA068174R1  | 465,00   | 1,820        | 1   |
| XT4           | 160                 | 70                               |                     | XT4H 160 Schalteinheit | 1SDA068291R1  | 638,00   | 1,826        | 1   |
|               | 250                 | 70                               |                     | XT4H 250 Schalteinheit | 1SDA068175R1  | 721,00   | 1,650        | 1   |
| XT4           | 160                 | 120                              |                     | XT4L 160 Schalteinheit | 1SDA068292R1  | 717,00   | 1,650        | 1   |
|               | 250                 | 120                              |                     | XT4L 250 Schalteinheit | 1SDA068176R1  | 738,00   | 1,650        | 1   |
| XT4           | 160                 | 150                              |                     | XT4V 160 Schalteinheit | 1SDA100261R1  | 914,00   | 8,200        | 1   |
|               | 250                 | 150                              |                     | XT4V 250 Schalteinheit | 1SDA100262R1  | 963,00   | 8,200        | 1   |
| XT4           | 160                 | 200                              |                     | XT4X 160 Schalteinheit | 1SDA100265R1  | 1.190,00 | 8,200        | 1   |
|               | 250                 | 200                              |                     | XT4X 250 Schalteinheit | 1SDA100266R1  | 1.252,00 | 8,200        | 1   |

## XT4 TMD / TMA Thermomagnetischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>2)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                  | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|---------------------|---------------------|---------------------|----------------------|---------------|----------|--------------|-----|
|               |                     |                     |                     |                      |               | 1 Stk. € | 1 Stk.<br>kg |     |
| XT4           |                     | TMD                 | 16                  | TMD 16-300           | 1SDA067377R1  | 329,00   | 1,000        | 1   |
|               |                     |                     | 20                  | TMD 20-300           | 1SDA067378R1  | 329,00   | 1,000        | 1   |
|               |                     |                     | 25                  | TMD 25-300           | 1SDA067379R1  | 329,00   | 1,000        | 1   |
|               |                     |                     | 32                  | TMD 32-320           | 1SDA067380R1  | 329,00   | 1,000        | 1   |
| XT4           |                     | TMA                 | 40                  | TMA 40-400           | 1SDA067381R1  | 329,00   | 1,000        | 1   |
|               |                     |                     | 50                  | TMA 50-500           | 1SDA067382R1  | 329,00   | 1,000        | 1   |
|               |                     |                     | 63                  | TMA 63-630           | 1SDA067383R1  | 329,00   | 1,000        | 1   |
|               |                     |                     | 80                  | TMA 80-800           | 1SDA067384R1  | 418,00   | 1,000        | 1   |
|               |                     |                     | 100                 | TMA 10-1000          | 1SDA067385R1  | 418,00   | 1,000        | 1   |
|               |                     |                     | 125                 | TMA 125-1250         | 1SDA067386R1  | 524,00   | 1,000        | 1   |
|               |                     |                     | 160                 | TMA 160-1600         | 1SDA067387R1  | 667,00   | 1,000        | 1   |
|               |                     |                     | 125                 | TMA 125-1250 InN=50% | –             | –        | –            | –   |
|               |                     |                     | 160                 | TMA 160-1600 InN=50% | –             | –        | –            | –   |
| XT4           |                     | TMA                 | 200                 | TMA 200-2000         | 1SDA067388R1  | 677,00   | 1,000        | 1   |
|               |                     |                     | 225                 | TMA 225-2250         | 1SDA067389R1  | 839,00   | 1,000        | 1   |
|               |                     |                     | 250                 | TMA 250-2500         | 1SDA067390R1  | 839,00   | 1,000        | 1   |
|               |                     |                     | 200                 | TMA 200-2000 InN=50% | –             | –        | –            | –   |
|               |                     |                     | 225                 | TMA 225-2250 InN=50% | –             | –        | –            | –   |
|               |                     |                     | 250                 | TMA 250-2500 InN=50% | –             | –        | –            | –   |

1) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

2) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>1)</sup> – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A | I <sub>cu</sub><br>(415 V)<br>kA | I <sub>n</sub><br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|----------------------------------|---------------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT4           | 160                 | 36                               |                     | XT4N 160 Schalteinheit | 1SDA068294R1  | 545,00            | 2,650                   | 1           |
|               | 250                 | 36                               |                     | XT4N 250 Schalteinheit | 1SDA068178R1  | 545,00            | 2,650                   | 1           |
| XT4           | 160                 | 50                               |                     | XT4S 160 Schalteinheit | 1SDA068295R1  | 602,00            | 2,650                   | 1           |
|               | 250                 | 50                               |                     | XT4S 250 Schalteinheit | 1SDA068179R1  | 602,00            | 2,650                   | 1           |
| XT4           | 160                 | 70                               |                     | XT4H 160 Schalteinheit | 1SDA068296R1  | 802,00            | 2,650                   | 1           |
|               | 250                 | 70                               |                     | XT4H 250 Schalteinheit | 1SDA068180R1  | 890,00            | 2,650                   | 1           |
| XT4           | 160                 | 120                              |                     | XT4L 160 Schalteinheit | 1SDA068297R1  | 933,00            | 2,650                   | 1           |
|               | 250                 | 120                              |                     | XT4L 250 Schalteinheit | 1SDA068181R1  | 951,00            | 2,650                   | 1           |
| XT4           | 160                 | 150                              |                     | XT4V 160 Schalteinheit | 1SDA100263R1  | 1.190,00          | 4,150                   | 1           |
|               | 250                 | 150                              |                     | XT4V 250 Schalteinheit | 1SDA100264R1  | 1.252,00          | 4,150                   | 1           |
| XT4           | 160                 | 200                              |                     | XT4X 160 Schalteinheit | 1SDA100267R1  | 1.547,00          | 10,500                  | 1           |
|               | 250                 | 200                              |                     | XT4X 250 Schalteinheit | 1SDA100268R1  | 1.626,00          | 10,500                  | 1           |

## XT4 TMD / TMA Thermomagnetischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>2)</sup> – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT4           |                     | TMD                 | 16                  | TMD 16-300           | 1SDA067465R1  | 425,00            | 1,000                   | 1           |
|               |                     |                     | 20                  | TMD 20-300           | 1SDA067468R1  | 425,00            | 1,000                   | 1           |
|               |                     |                     | 25                  | TMD 25-300           | 1SDA067469R1  | 425,00            | 1,000                   | 1           |
|               |                     |                     | 32                  | TMD 32-320           | 1SDA067470R1  | 425,00            | 1,000                   | 1           |
| XT4           |                     | TMA                 | 40                  | TMA 40-400           | 1SDA067471R1  | 425,00            | 1,000                   | 1           |
|               |                     |                     | 50                  | TMA 50-500           | 1SDA067472R1  | 425,00            | 1,000                   | 1           |
|               |                     |                     | 63                  | TMA 63-630           | 1SDA067473R1  | 425,00            | 1,000                   | 1           |
|               |                     |                     | 80                  | TMA 80-800           | 1SDA067474R1  | 546,00            | 1,000                   | 1           |
|               |                     |                     | 100                 | TMA 10-1000          | 1SDA067475R1  | 546,00            | 1,000                   | 1           |
|               |                     |                     | 125                 | TMA 125-1250         | 1SDA067481R1  | 682,00            | 1,000                   | 1           |
|               |                     |                     | 160                 | TMA 160-1600         | 1SDA067482R1  | 864,00            | 1,000                   | 1           |
|               |                     |                     | 125                 | TMA 125-1250 InN=50% | 1SDA067476R1  | 682,00            | 1,000                   | 1           |
|               |                     |                     | 160                 | TMA 160-1600 InN=50% | 1SDA067477R1  | 864,00            | 1,000                   | 1           |
|               |                     |                     |                     |                      |               |                   |                         |             |
| XT4           |                     | TMA                 | 200                 | TMA 200-2000         | 1SDA067483R1  | 884,00            | 1,000                   | 1           |
|               |                     |                     | 225                 | TMA 225-2250         | 1SDA067484R1  | 1.094,00          | 1,000                   | 1           |
|               |                     |                     | 250                 | TMA 250-2500         | 1SDA067485R1  | 1.094,00          | 1,000                   | 1           |
|               |                     |                     | 200                 | TMA 200-2000 InN=50% | 1SDA067478R1  | 884,00            | 1,000                   | 1           |
|               |                     |                     | 225                 | TMA 225-2250 InN=50% | 1SDA067479R1  | 1.094,00          | 1,000                   | 1           |
|               |                     |                     | 250                 | TMA 250-2500 InN=50% | 1SDA067480R1  | 1.094,00          | 1,000                   | 1           |

1) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

2) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

| XT4 Ekip Elektronischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 3-polig |                                 |                     |                |                                   |               |          |              |      |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------|---------------------|----------------|-----------------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                                                 | I <sub>u</sub>                  | Schutz-<br>auslöser | I <sub>n</sub> | Typ                               | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                                               | A                               |                     | A              |                                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4                                                                                                                           | Ekip Dip<br>LS/I                |                     | 40             | Ekip Dip LS/I In=40A              | 1SDA067498R1  | 454,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 63             | Ekip Dip LS/I In=63A              | 1SDA067499R1  | 454,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 100            | Ekip Dip LS/I In=100A             | 1SDA067500R1  | 454,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 160            | Ekip Dip LS/I In=160A             | 1SDA067501R1  | 746,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 250            | Ekip Dip LS/I In=250A             | 1SDA067502R1  | 918,00   | 1,000        | 1    |
| XT4                                                                                                                           | Ekip C Dip<br>LSI               |                     | 40             | Ekip C Dip LSI In=40A             | 1SDA067508R1  | 674,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 63             | Ekip C Dip LSI In=63A             | 1SDA067509R1  | 674,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 100            | Ekip C Dip LSI In=100A            | 1SDA067510R1  | 674,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 160            | Ekip C Dip LSI In=160A            | 1SDA067511R1  | 956,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 250            | Ekip C Dip LSI In=250A            | 1SDA067512R1  | 1.243,00 | 1,000        | 1    |
| XT4                                                                                                                           | Ekip C Dip<br>LSIG              |                     | 40             | Ekip C Dip LSIG In=40A            | 1SDA067513R1  | 893,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 63             | Ekip C Dip LSIG In=63A            | 1SDA067514R1  | 893,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 100            | Ekip C Dip LSIG In=100A           | 1SDA067515R1  | 893,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 160            | Ekip C Dip LSIG In=160A           | 1SDA067516R1  | 1.224,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 250            | Ekip C Dip LSIG In=250A           | 1SDA067517R1  | 1.572,00 | 1,000        | 1    |
| XT4                                                                                                                           | Ekip Dip LIG                    |                     | 40             | Ekip Dip LIG In=40A               | 1SDA100303R1  | 781,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 63             | Ekip Dip LIG In=63A               | 1SDA100304R1  | 781,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 100            | Ekip Dip LIG In=100A              | 1SDA100305R1  | 781,00   | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 160            | Ekip Dip LIG In=160A              | 1SDA100306R1  | 1.087,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 250            | Ekip Dip LIG In=250A              | 1SDA100307R1  | 1.402,00 | 1,000        | 1    |
| XT4                                                                                                                           | Ekip Touch<br>LSI               |                     | 100            | Ekip Touch LSI In=100A            | 1SDA100279R1  | 1.969,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 160            | Ekip Touch LSI In=160A            | 1SDA100280R1  | 1.969,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 250            | Ekip Touch LSI In=250A            | 1SDA100281R1  | 1.969,00 | 1,000        | 1    |
| XT4                                                                                                                           | Ekip Touch<br>LSIG              |                     | 100            | Ekip Touch LSIG In=100A           | 1SDA100282R1  | 2.071,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 160            | Ekip Touch LSIG In=160A           | 1SDA100283R1  | 2.071,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 250            | Ekip Touch LSIG In=250A           | 1SDA100284R1  | 2.071,00 | 1,000        | 1    |
| XT4                                                                                                                           | Ekip Touch<br>Measuring<br>LSI  |                     | 100            | Ekip Touch Measuring LSI In=100A  | 1SDA100285R1  | 2.140,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 160            | Ekip Touch Measuring LSI In=160A  | 1SDA100286R1  | 2.140,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 250            | Ekip Touch Measuring LSI In=250A  | 1SDA100286R1  | 2.140,00 | 1,000        | 1    |
| XT4                                                                                                                           | Ekip Touch<br>Measuring<br>LSIG |                     | 100            | Ekip Touch Measuring LSIG In=100A | 1SDA100288R1  | 2.254,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 160            | Ekip Touch Measuring LSIG In=160A | 1SDA100289R1  | 2.254,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 250            | Ekip Touch Measuring LSIG In=250A | 1SDA100290R1  | 2.254,00 | 1,000        | 1    |
| XT4                                                                                                                           | Ekip<br>Hi-Touch LSI            |                     | 100            | Ekip Hi-Touch LSI In=100A         | 1SDA100291R1  | 3.424,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 160            | Ekip Hi-Touch LSI In=160A         | 1SDA100292R1  | 3.424,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 250            | Ekip Hi-Touch LSI In=250A         | 1SDA100293R1  | 3.424,00 | 1,000        | 1    |
| XT4                                                                                                                           | Ekip<br>Hi-Touch<br>LSIG        |                     | 100            | Ekip Hi-Touch LSIG In=100A        | 1SDA100294R1  | 3.606,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 160            | Ekip Hi-Touch LSIG In=160A        | 1SDA100295R1  | 3.606,00 | 1,000        | 1    |
|                                                                                                                               |                                 |                     | 250            | Ekip Hi-Touch LSIG In=250A        | 1SDA100296R1  | 3.606,00 | 1,000        | 1    |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4 Ekip Elektronischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser             | I <sub>n</sub> | Typ                               | Bestellnummer | Preis    | Gewicht   | VPE  |
|---------------|----------------|---------------------------------|----------------|-----------------------------------|---------------|----------|-----------|------|
| A             |                |                                 | A              |                                   |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT4           |                | Ekip Dip<br>LS/I                | 40             | Ekip Dip LS/I In=40A              | 1SDA067518R1  | 595,00   | 1,000     | 1    |
|               |                |                                 | 63             | Ekip Dip LS/I In=63A              | 1SDA067519R1  | 595,00   | 1,000     | 1    |
|               |                |                                 | 100            | Ekip Dip LS/I In=100A             | 1SDA067520R1  | 595,00   | 1,000     | 1    |
|               |                |                                 | 160            | Ekip Dip LS/I In=160A             | 1SDA067521R1  | 965,00   | 1,000     | 1    |
|               |                |                                 | 250            | Ekip Dip LS/I In=250A             | 1SDA067522R1  | 1.143,00 | 1,000     | 1    |
| XT4           |                | Ekip C Dip<br>LSI               | 40             | Ekip C Dip LSI In=40A             | 1SDA067528R1  | 876,00   | 1,000     | 1    |
|               |                |                                 | 63             | Ekip C Dip LSI In=63A             | 1SDA067529R1  | 876,00   | 1,000     | 1    |
|               |                |                                 | 100            | Ekip C Dip LSI In=100A            | 1SDA067530R1  | 876,00   | 1,000     | 1    |
|               |                |                                 | 160            | Ekip C Dip LSI In=160A            | 1SDA067531R1  | 1.332,00 | 1,000     | 1    |
|               |                |                                 | 250            | Ekip C Dip LSI In=250A            | 1SDA067532R1  | 1.616,00 | 1,000     | 1    |
| XT4           |                | Ekip C Dip<br>LSIG              | 40             | Ekip C Dip LSIG In=40A            | 1SDA067533R1  | 1.133,00 | 1,000     | 1    |
|               |                |                                 | 63             | Ekip C Dip LSIG In=63A            | 1SDA067534R1  | 1.133,00 | 1,000     | 1    |
|               |                |                                 | 100            | Ekip C Dip LSIG In=100A           | 1SDA067535R1  | 1.133,00 | 1,000     | 1    |
|               |                |                                 | 160            | Ekip C Dip LSIG In=160A           | 1SDA067536R1  | 1.553,00 | 1,000     | 1    |
|               |                |                                 | 250            | Ekip C Dip LSIG In=250A           | 1SDA067537R1  | 1.820,00 | 1,000     | 1    |
| XT4           |                | Ekip Dip LIG                    | 40             | Ekip Dip LIG In=40A               | 1SDA100339R1  | 1.002,00 | 1,000     | 1    |
|               |                |                                 | 63             | Ekip Dip LIG In=63A               | 1SDA100340R1  | 1.002,00 | 1,000     | 1    |
|               |                |                                 | 100            | Ekip Dip LIG In=100A              | 1SDA100341R1  | 1.002,00 | 1,000     | 1    |
|               |                |                                 | 160            | Ekip Dip LIG In=160A              | 1SDA100342R1  | 1.438,00 | 1,000     | 1    |
|               |                |                                 | 250            | Ekip Dip LIG In=250A              | 1SDA100343R1  | 1.713,00 | 1,000     | 1    |
| XT4           |                | Ekip Touch<br>LSI               | 100            | Ekip Touch LSI In=100A            | 1SDA100318R1  | 2.460,00 | 1,000     | 1    |
|               |                |                                 | 160            | Ekip Touch LSI In=160A            | 1SDA100319R1  | 2.460,00 | 1,000     | 1    |
|               |                |                                 | 250            | Ekip Touch LSI In=250A            | 1SDA100320R1  | 2.460,00 | 1,000     | 1    |
| XT4           |                | Ekip Touch<br>LSIG              | 100            | Ekip Touch LSIG In=100A           | 1SDA100321R1  | 2.591,00 | 1,000     | 1    |
|               |                |                                 | 160            | Ekip Touch LSIG In=160A           | 1SDA100322R1  | 2.591,00 | 1,000     | 1    |
|               |                |                                 | 250            | Ekip Touch LSIG In=250A           | 1SDA100323R1  | 2.591,00 | 1,000     | 1    |
| XT4           |                | Ekip Touch<br>Measuring<br>LSI  | 100            | Ekip Touch Measuring LSI In=100A  | 1SDA100324R1  | 2.674,00 | 1,000     | 1    |
|               |                |                                 | 160            | Ekip Touch Measuring LSI In=160A  | 1SDA100325R1  | 2.674,00 | 1,000     | 1    |
|               |                |                                 | 250            | Ekip Touch Measuring LSI In=250A  | 1SDA100326R1  | 2.674,00 | 1,000     | 1    |
| XT4           |                | Ekip Touch<br>Measuring<br>LSIG | 100            | Ekip Touch Measuring LSIG In=100A | 1SDA100327R1  | 2.815,00 | 1,000     | 1    |
|               |                |                                 | 160            | Ekip Touch Measuring LSIG In=160A | 1SDA100328R1  | 2.815,00 | 1,000     | 1    |
|               |                |                                 | 250            | Ekip Touch Measuring LSIG In=250A | 1SDA100329R1  | 2.815,00 | 1,000     | 1    |
| XT4           |                | Ekip<br>Hi-Touch LSI            | 100            | Ekip Hi-Touch LSI In=100A         | 1SDA100330R1  | 4.279,00 | 1,000     | 1    |
|               |                |                                 | 160            | Ekip Hi-Touch LSI In=160A         | 1SDA100331R1  | 4.279,00 | 1,000     | 1    |
|               |                |                                 | 250            | Ekip Hi-Touch LSI In=250A         | 1SDA100332R1  | 4.279,00 | 1,000     | 1    |
| XT4           |                | Ekip<br>Hi-Touch<br>LSIG        | 100            | Ekip Hi-Touch LSIG In=100A        | 1SDA100333R1  | 4.504,00 | 1,000     | 1    |
|               |                |                                 | 160            | Ekip Hi-Touch LSIG In=160A        | 1SDA100334R1  | 4.504,00 | 1,000     | 1    |
|               |                |                                 | 250            | Ekip Hi-Touch LSIG In=250A        | 1SDA100335R1  | 4.504,00 | 1,000     | 1    |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

Bestellnummern zu XT4
Schalteinheit und Schutzauslöser



Technischer Katalog



XT4 Schalteinheit



Thermo-Magnetischer Schutzauslöser



Ekip Dip Schutzauslöser



Touch /Hi-Touch Schutzauslöser

| Schalt-Einheit            |                | I <sub>cu</sub>                  | N (36 kA) | S (50 kA) | H (70 kA) | L (120 kA) | V (150 kA) | X (200 kA) |        |        |        |         |         |         |         |         |
|---------------------------|----------------|----------------------------------|-----------|-----------|-----------|------------|------------|------------|--------|--------|--------|---------|---------|---------|---------|---------|
|                           | Pole           | I <sub>u</sub>                   |           |           |           |            |            |            |        |        |        |         |         |         |         |         |
|                           | 3              | 160                              | 068289    | 068290    | 068291    | 068292     | 100261     | 100265     |        |        |        |         |         |         |         |         |
|                           | 3              | 250                              | 068173    | 068174    | 068175    | 068176     | 100262     | 100266     |        |        |        |         |         |         |         |         |
|                           | 4              | 160                              | 068294    | 068295    | 068296    | 068297     | 100263     | 100267     |        |        |        |         |         |         |         |         |
|                           | 4              | 250                              | 068178    | 068179    | 068180    | 068181     | 100264     | 100268     |        |        |        |         |         |         |         |         |
|                           |                |                                  |           |           |           |            |            |            |        |        |        |         |         |         |         |         |
| Schutz-Auslöser           | I <sub>n</sub> | 16                               | 20        | 25        | 32        | 40         | 50         | 52         | 63     | 80     | 100    | 125     | 160     | 200     | 225     | 250     |
|                           | Pole           |                                  |           |           |           |            |            |            |        |        |        |         |         |         |         |         |
| TMD                       | 3              | 067377**067378**067379**067380** |           |           |           |            |            |            |        |        |        |         |         |         |         |         |
|                           | 4              | 067465**067468**067469**067470** |           |           |           |            |            |            |        |        |        |         |         |         |         |         |
| TMA                       | 3              |                                  |           |           |           | 067381     | 067382     | 067383     |        | 067384 | 067385 | 067386  | 067387  | 067388  | 067389  | 067390  |
|                           | 4              |                                  |           |           |           | 067471     | 067472     | 067473     |        | 067474 | 067475 | 067481* | 067482* | 067483* | 067484* | 067485* |
| Ekip Dip LS/I             | 3              |                                  |           |           |           | 067498     | 067499     |            | 067500 |        | 067501 |         | 067502  |         |         |         |
|                           | 4              |                                  |           |           |           | 067518     | 067519     |            | 067520 |        | 067521 |         | 067522  |         |         |         |
| Ekip M Dip I              | 3              |                                  |           |           |           | 067503     | 067504     |            | 067505 |        | 067506 |         | 067507  |         |         |         |
|                           | 4              |                                  |           |           |           | 067523     | 067524     |            | 067525 |        | 067526 |         | 067527  |         |         |         |
| Ekip C Dip LSI            | 3              |                                  |           |           |           | 067508     | 067509     |            | 067510 |        | 067511 |         | 067512  |         |         |         |
|                           | 4              |                                  |           |           |           | 067528     | 067529     |            | 067530 |        | 067531 |         | 067532  |         |         |         |
| Ekip C Dip LSIG           | 3              |                                  |           |           |           | 067513     | 067514     |            | 067515 |        | 067516 |         | 067517  |         |         |         |
|                           | 4              |                                  |           |           |           | 067533     | 067534     |            | 067535 |        | 067536 |         | 067537  |         |         |         |
| Ekip Dip LIG              | 3              |                                  |           |           |           | 100303     | 100304     |            | 100305 |        | 100306 |         | 100307  |         |         |         |
|                           | 4              |                                  |           |           |           | 100339     | 100340     |            | 100341 |        | 100342 |         | 100343  |         |         |         |
| Ekip Touch LSI            | 3              |                                  |           |           |           |            |            | 100279     |        | 100280 |        | 100281  |         |         |         |         |
|                           | 4              |                                  |           |           |           |            |            | 100318     |        | 100319 |        | 100320  |         |         |         |         |
| Ekip Touch LSIG           | 3              |                                  |           |           |           |            |            | 100282     |        | 100283 |        | 100284  |         |         |         |         |
|                           | 4              |                                  |           |           |           |            |            | 100321     |        | 100322 |        | 100323  |         |         |         |         |
| Ekip Touch Measuring LSI  | 3              |                                  |           |           |           |            |            | 100285     |        | 100286 |        | 100287  |         |         |         |         |
|                           | 4              |                                  |           |           |           |            |            | 100324     |        | 100325 |        | 100326  |         |         |         |         |
| Ekip Touch Measuring LSIG | 3              |                                  |           |           |           |            |            | 100288     |        | 100289 |        | 100290  |         |         |         |         |
|                           | 4              |                                  |           |           |           |            |            | 100327     |        | 100328 |        | 100329  |         |         |         |         |
| Ekip Hi-Touch LSI         | 3              |                                  |           |           |           |            |            | 100291     |        | 100292 |        | 100293  |         |         |         |         |
|                           | 4              |                                  |           |           |           |            |            | 100330     |        | 100331 |        | 100332  |         |         |         |         |
| Ekip Hi-Touch LSIG        | 3              |                                  |           |           |           |            |            | 100294     |        | 100295 |        | 100296  |         |         |         |         |
|                           | 4              |                                  |           |           |           |            |            | 100333     |        | 100334 |        | 100335  |         |         |         |         |
| MA                        | 3              |                                  |           |           |           |            |            | 067493     | 067494 | 067495 | 067496 | 067497  |         |         |         |         |
| Ekip M LIU                | 3              |                                  |           |           |           | 068028     |            | 068029     |        | 068030 |        | 068031  |         |         |         |         |
| Ekip M LRIU               |                |                                  |           |           |           | 068033     |            | 068034     |        | 068035 |        | 068036  |         | 068037  |         |         |
| Ekip M Touch LRIU         | 3              |                                  |           |           |           |            |            |            |        | 100297 |        | 100298  |         | 100299  |         |         |
| Ekip G Dip LS/I           | 3              |                                  |           |           |           | 068038     |            | 068039     |        | 068040 |        | 068041  |         | 068042  |         |         |
|                           | 4              |                                  |           |           |           | 068043     |            | 068044     |        | 068045 |        | 068046  |         | 068047  |         |         |

\*I<sub>n</sub>N = 100 %. Kombinationen auch mit I<sub>n</sub>N = 50 % verfügbar. Bestellnummern bitte der entsprechenden Seite „Schutzauslöseeinheiten“ entnehmen.
\*\* Nicht mit Schalteinheit Ausführung „X“ verfügbar.
Hinweis: Ist eine Bestellnummer für einen kompletten Leistungsschalter nicht verfügbar, bitte die Schalteinheit mit dem Schutzauslöser konfigurieren, um einen montierten Leistungsschalter zu bestellen.

## Notizen

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5N ( $I_{cu}$ 36 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-------------------------------|---------------|----------|--------------|------|
|               | A     |                     | A     |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMA                 | 320   | XT5N 400 TMA 320-3200         | 1SDA100344R1  | 1.850,00 | 4,775        | 1    |
|               |       |                     | 400   | XT5N 400 TMA 400-4000         | 1SDA100345R1  | 1.850,00 | 4,775        | 1    |
|               |       |                     | 320   | XT5N 400 TMA 320-3200 InN=50% | –             | –        | –            | –    |
|               |       |                     | 400   | XT5N 400 TMA 400-4000 InN=50% | –             | –        | –            | –    |
| XT5           | 630   | TMA                 | 500   | XT5N 630 TMA 500-5000         | 1SDA100346R1  | 2.482,00 | 4,775        | 1    |
|               |       |                     | 630   | XT5N 630 TMA 630-6300         | 1SDA100347R1  | 2.562,00 | 4,775        | 1    |
|               |       |                     | 500   | XT5N 630 TMA 500-5000 InN=50% | –             | –        | –            | –    |
|               |       |                     | 630   | XT5N 630 TMA 630-6300 InN=50% | –             | –        | –            | –    |

## XT5N ( $I_{cu}$ 36 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|---------------|----------|--------------|------|
|               | A     |                     | A     |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | Ekip LS/I           | 250   | XT5N 400 Ekip Dip LS/I In=250A | 1SDA100352R1  | 1.914,00 | 4,820        | 1    |
|               |       |                     | 320   | XT5N 400 Ekip Dip LS/I In=320A | 1SDA100353R1  | 1.914,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5N 400 Ekip Dip LS/I In=400A | 1SDA100354R1  | 1.914,00 | 4,820        | 1    |
| XT5           | 630   | Ekip LS/I           | 630   | XT5N 630 Ekip Dip LS/I In=630A | 1SDA100355R1  | 2.562,00 | 4,820        | 1    |
| XT5           | 400   | Ekip LSI            | 250   | XT5N 400 Ekip Dip LSI In=250A  | 1SDA100356R1  | 2.140,00 | 4,820        | 1    |
|               |       |                     | 320   | XT5N 400 Ekip Dip LSI In=320A  | 1SDA100357R1  | 2.140,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5N 400 Ekip Dip LSI In=400A  | 1SDA100358R1  | 2.140,00 | 4,820        | 1    |
| XT5           | 630   | Ekip LSI            | 630   | XT5N 630 Ekip Dip LSI In=630A  | 1SDA100359R1  | 2.789,00 | 4,820        | 1    |
| XT5           | 400   | Ekip LSIG           | 250   | XT5N 400 Ekip Dip LSIG In=250A | 1SDA100360R1  | 2.369,00 | 4,820        | 1    |
|               |       |                     | 320   | XT5N 400 Ekip Dip LSIG In=320A | 1SDA100361R1  | 2.369,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5N 400 Ekip Dip LSIG In=400A | 1SDA100362R1  | 2.369,00 | 4,820        | 1    |
| XT5           | 630   | Ekip LSIG           | 630   | XT5N 630 Ekip Dip LSIG In=630A | 1SDA100363R1  | 3.019,00 | 4,820        | 1    |
| XT5           | 400   | Ekip LIG            | 250   | XT5N 400 Ekip Dip LIG In=250A  | 1SDA100378R1  | 2.257,00 | 4,820        | 1    |
|               |       |                     | 320   | XT5N 400 Ekip Dip LIG In=320A  | 1SDA100379R1  | 2.257,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5N 400 Ekip Dip LIG In=400A  | 1SDA100380R1  | 2.257,00 | 4,820        | 1    |
| XT5           | 630   | Ekip LIG            | 630   | XT5N 630 Ekip Dip LIG In=630A  | 1SDA100381R1  | 2.905,00 | 4,820        | 1    |

## XT5S ( $I_{cu}$ 50 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-------------------------------|---------------|----------|--------------|------|
|               | A     |                     | A     |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMA                 | 320   | XT5S 400 TMA 320-3200         | 1SDA100414R1  | 1.950,00 | 4,775        | 1    |
|               |       |                     | 400   | XT5S 400 TMA 400-4000         | 1SDA100415R1  | 1.950,00 | 4,775        | 1    |
|               |       |                     | 320   | XT5S 400 TMA 320-3200 InN=50% | –             | –        | –            | –    |
|               |       |                     | 400   | XT5S 400 TMA 400-4000 InN=50% | –             | –        | –            | –    |
| XT5           | 630   | TMA                 | 500   | XT5S 630 TMA 500-5000         | 1SDA100416R1  | 2.616,00 | 4,775        | 1    |
|               |       |                     | 630   | XT5S 630 TMA 630-6300         | 1SDA100417R1  | 2.696,00 | 4,775        | 1    |
|               |       |                     | 500   | XT5S 630 TMA 500-5000 InN=50% | –             | –        | –            | –    |
|               |       |                     | 630   | XT5S 630 TMA 630-6300 InN=50% | –             | –        | –            | –    |

## XT5S ( $I_{cu}$ 50 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|---------------|----------|--------------|------|
|               | A     |                     | A     |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | Ekip LS/I           | 250   | XT5S 400 Ekip Dip LS/I In=250A | 1SDA100422R1  | 2.014,00 | 4,820        | 1    |
|               |       |                     | 320   | XT5S 400 Ekip Dip LS/I In=320A | 1SDA100423R1  | 2.014,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5S 400 Ekip Dip LS/I In=400A | 1SDA100424R1  | 2.014,00 | 4,820        | 1    |
| XT5           | 630   | Ekip LS/I           | 630   | XT5S 630 Ekip Dip LS/I In=630A | 1SDA100425R1  | 2.696,00 | 4,820        | 1    |
| XT5           | 400   | Ekip LSI            | 250   | XT5S 400 Ekip Dip LSI In=250A  | 1SDA100426R1  | 2.241,00 | 4,820        | 1    |
|               |       |                     | 320   | XT5S 400 Ekip Dip LSI In=320A  | 1SDA100427R1  | 2.241,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5S 400 Ekip Dip LSI In=400A  | 1SDA100428R1  | 2.241,00 | 4,820        | 1    |
| XT5           | 630   | Ekip LSI            | 630   | XT5S 630 Ekip Dip LSI In=630A  | 1SDA100429R1  | 2.926,00 | 4,820        | 1    |
| XT5           | 400   | Ekip LSIG           | 250   | XT5S 400 Ekip Dip LSIG In=250A | 1SDA100430R1  | 2.472,00 | 4,820        | 1    |
|               |       |                     | 320   | XT5S 400 Ekip Dip LSIG In=320A | 1SDA100431R1  | 2.472,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5S 400 Ekip Dip LSIG In=400A | 1SDA100432R1  | 2.472,00 | 4,820        | 1    |
| XT5           | 630   | Ekip LSIG           | 630   | XT5S 630 Ekip Dip LSIG In=630A | 1SDA100433R1  | 3.154,00 | 4,820        | 1    |
| XT5           | 400   | Ekip LIG            | 250   | XT5S 400 Ekip Dip LIG In=250A  | 1SDA100448R1  | 2.357,00 | 4,820        | 1    |
|               |       |                     | 320   | XT5S 400 Ekip Dip LIG In=320A  | 1SDA100449R1  | 2.357,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5S 400 Ekip Dip LIG In=400A  | 1SDA100450R1  | 2.357,00 | 4,820        | 1    |
| XT5           | 630   | Ekip LIG            | 630   | XT5S 630 Ekip Dip LIG In=630A  | 1SDA100451R1  | 3.039,00 | 4,820        | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5N ( $I_{cu}$ 36 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-------------------------------|---------------|----------|--------------|------|
|               | A     |                     | A     |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMA                 | 320   | XT5N 400 TMA 320-3200         | 1SDA100383R1  | 2.346,00 | 5,600        | 1    |
|               |       |                     | 400   | XT5N 400 TMA 400-4000         | 1SDA100385R1  | 2.346,00 | 5,600        | 1    |
|               |       |                     | 320   | XT5N 400 TMA 320-3200 InN=50% | 1SDA100382R1  | 2.346,00 | 5,600        | 1    |
|               |       |                     | 400   | XT5N 400 TMA 400-4000 InN=50% | 1SDA100384R1  | 2.346,00 | 5,600        | 1    |
| XT5           | 630   | TMA                 | 500   | XT5N 630 TMA 500-5000         | 1SDA100387R1  | 3.155,00 | 5,600        | 1    |
|               |       |                     | 630   | XT5N 630 TMA 630-6300         | 1SDA100389R1  | 3.253,00 | 5,600        | 1    |
|               |       |                     | 500   | XT5N 630 TMA 500-5000 InN=50% | 1SDA100386R1  | 3.155,00 | 5,600        | 1    |
|               |       |                     | 630   | XT5N 630 TMA 630-6300 InN=50% | 1SDA100388R1  | 3.253,00 | 5,600        | 1    |

## XT5N ( $I_{cu}$ 36 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|---------------|----------|--------------|------|
|               | A     |                     | A     |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | Ekip LS/I           | 250   | XT5N 400 Ekip Dip LS/I In=250A | 1SDA100394R1  | 2.424,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5N 400 Ekip Dip LS/I In=320A | 1SDA100395R1  | 2.424,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5N 400 Ekip Dip LS/I In=400A | 1SDA100396R1  | 2.424,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LS/I           | 630   | XT5N 630 Ekip Dip LS/I In=630A | 1SDA100397R1  | 3.253,00 | 6,400        | 1    |
| XT5           | 400   | Ekip LSI            | 250   | XT5N 400 Ekip Dip LSI In=250A  | 1SDA100398R1  | 2.709,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5N 400 Ekip Dip LSI In=320A  | 1SDA100399R1  | 2.709,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5N 400 Ekip Dip LSI In=400A  | 1SDA100400R1  | 2.709,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LSI            | 630   | XT5N 630 Ekip Dip LSI In=630A  | 1SDA100401R1  | 3.536,00 | 6,400        | 1    |
| XT5           | 400   | Ekip LSIG           | 250   | XT5N 400 Ekip Dip LSIG In=250A | 1SDA100402R1  | 2.994,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5N 400 Ekip Dip LSIG In=320A | 1SDA100403R1  | 2.994,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5N 400 Ekip Dip LSIG In=400A | 1SDA100404R1  | 2.994,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LSIG           | 630   | XT5N 630 Ekip Dip LSIG In=630A | 1SDA100405R1  | 3.823,00 | 6,400        | 1    |
| XT5           | 400   | Ekip LIG            | 250   | XT5N 400 Ekip Dip LIG In=250A  | 1SDA100410R1  | 2.849,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5N 400 Ekip Dip LIG In=320A  | 1SDA100411R1  | 2.849,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5N 400 Ekip Dip LIG In=400A  | 1SDA100412R1  | 2.849,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LIG            | 630   | XT5N 630 Ekip Dip LIG In=630A  | 1SDA100413R1  | 3.679,00 | 6,400        | 1    |

## XT5S ( $I_{cu}$ 50 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-------------------------------|---------------|----------|--------------|------|
|               | A     |                     | A     |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMA                 | 320   | XT5S 400 TMA 320-3200         | 1SDA100453R1  | 2.476,00 | 5,600        | 1    |
|               |       |                     | 400   | XT5S 400 TMA 400-4000         | 1SDA100455R1  | 2.476,00 | 5,600        | 1    |
|               |       |                     | 320   | XT5S 400 TMA 320-3200 InN=50% | 1SDA100452R1  | 2.476,00 | 5,600        | 1    |
|               |       |                     | 400   | XT5S 400 TMA 400-4000 InN=50% | 1SDA100454R1  | 2.476,00 | 5,600        | 1    |
| XT5           | 630   | TMA                 | 500   | XT5S 630 TMA 500-5000         | 1SDA100457R1  | 3.328,00 | 5,600        | 1    |
|               |       |                     | 630   | XT5S 630 TMA 630-6300         | 1SDA100459R1  | 3.427,00 | 5,600        | 1    |
|               |       |                     | 500   | XT5S 630 TMA 500-5000 InN=50% | 1SDA100456R1  | 3.328,00 | 5,600        | 1    |
|               |       |                     | 630   | XT5S 630 TMA 630-6300 InN=50% | 1SDA100458R1  | 3.427,00 | 5,600        | 1    |

## XT5S ( $I_{cu}$ 50 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|---------------|----------|--------------|------|
|               | A     |                     | A     |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | Ekip LS/I           | 250   | XT5S 400 Ekip Dip LS/I In=250A | 1SDA100464R1  | 2.556,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5S 400 Ekip Dip LS/I In=320A | 1SDA100465R1  | 2.556,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5S 400 Ekip Dip LS/I In=400A | 1SDA100466R1  | 2.556,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LS/I           | 630   | XT5S 630 Ekip Dip LS/I In=630A | 1SDA100467R1  | 3.427,00 | 6,400        | 1    |
| XT5           | 400   | Ekip LSI            | 250   | XT5S 400 Ekip Dip LSI In=250A  | 1SDA100468R1  | 2.840,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5S 400 Ekip Dip LSI In=320A  | 1SDA100469R1  | 2.840,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5S 400 Ekip Dip LSI In=400A  | 1SDA100470R1  | 2.840,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LSI            | 630   | XT5S 630 Ekip Dip LSI In=630A  | 1SDA100471R1  | 3.712,00 | 6,400        | 1    |
| XT5           | 400   | Ekip LSIG           | 250   | XT5S 400 Ekip Dip LSIG In=250A | 1SDA100472R1  | 3.127,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5S 400 Ekip Dip LSIG In=320A | 1SDA100473R1  | 3.127,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5S 400 Ekip Dip LSIG In=400A | 1SDA100474R1  | 3.127,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LSIG           | 630   | XT5S 630 Ekip Dip LSIG In=630A | 1SDA100475R1  | 3.998,00 | 6,400        | 1    |
| XT5           | 400   | Ekip LIG            | 250   | XT5S 400 Ekip Dip LIG In=250A  | 1SDA100480R1  | 2.983,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5S 400 Ekip Dip LIG In=320A  | 1SDA100481R1  | 2.983,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5S 400 Ekip Dip LIG In=400A  | 1SDA100482R1  | 2.983,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LIG            | 630   | XT5S 630 Ekip Dip LIG In=630A  | 1SDA100483R1  | 3.855,00 | 6,400        | 1    |



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5H (I<sub>cu</sub> 70 kA) TMA Thermomagnetischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|-------------------------------|---------------|----------|--------------|------|
|               | A              |                     | A              |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400            | TMA                 | 320            | XT5H 400 TMA 320-3200         | 1SDA100484R1  | 2.153,00 | 4,775        | 1    |
|               |                |                     | 400            | XT5H 400 TMA 400-4000         | 1SDA100485R1  | 2.153,00 | 4,775        | 1    |
|               |                |                     | 320            | XT5H 400 TMA 320-3200 InN=50% | –             | –        | –            | –    |
|               |                |                     | 400            | XT5H 400 TMA 400-4000 InN=50% | –             | –        | –            | –    |
| XT5           | 630            | TMA                 | 500            | XT5H 630 TMA 500-5000         | 1SDA100486R1  | 2.886,00 | 4,775        | 1    |
|               |                |                     | 630            | XT5H 630 TMA 630-6300         | 1SDA100487R1  | 2.963,00 | 4,775        | 1    |
|               |                |                     | 500            | XT5H 630 TMA 500-5000 InN=50% | –             | –        | –            | –    |
|               |                |                     | 630            | XT5H 630 TMA 630-6300 InN=50% | –             | –        | –            | –    |

## XT5H (I<sub>cu</sub> 70 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|--------------------------------|---------------|----------|--------------|------|
|               | A              |                     | A              |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400            | Ekip LS/I           | 250            | XT5H 400 Ekip Dip LS/I In=250A | 1SDA100488R1  | 2.215,00 | 4,820        | 1    |
|               |                |                     | 320            | XT5H 400 Ekip Dip LS/I In=320A | 1SDA100489R1  | 2.215,00 | 4,820        | 1    |
|               |                |                     | 400            | XT5H 400 Ekip Dip LS/I In=400A | 1SDA100490R1  | 2.215,00 | 4,820        | 1    |
| XT5           | 630            | Ekip LS/I           | 630            | XT5H 630 Ekip Dip LS/I In=630A | 1SDA100491R1  | 2.963,00 | –            | 1    |
| XT5           | 400            | Ekip LSI            | 250            | XT5H 400 Ekip Dip LSI In=250A  | 1SDA100492R1  | 2.442,00 | 4,820        | 1    |
|               |                |                     | 320            | XT5H 400 Ekip Dip LSI In=320A  | 1SDA100493R1  | 2.442,00 | 4,820        | 1    |
|               |                |                     | 400            | XT5H 400 Ekip Dip LSI In=400A  | 1SDA100494R1  | 2.442,00 | 4,820        | 1    |
| XT5           | 630            | Ekip LSI            | 630            | XT5H 630 Ekip Dip LSI In=630A  | 1SDA100495R1  | 3.191,00 | 4,820        | 1    |
| XT5           | 400            | Ekip LSIG           | 250            | XT5H 400 Ekip Dip LSIG In=250A | 1SDA100496R1  | 2.668,00 | 4,820        | 1    |
|               |                |                     | 320            | XT5H 400 Ekip Dip LSIG In=320A | 1SDA100497R1  | 2.668,00 | 4,820        | 1    |
|               |                |                     | 400            | XT5H 400 Ekip Dip LSIG In=400A | 1SDA100498R1  | 2.668,00 | 4,820        | 1    |
| XT5           | 630            | Ekip LSIG           | 630            | XT5H 630 Ekip Dip LSIG In=630A | 1SDA100499R1  | 3.423,00 | 4,820        | 1    |
| XT5           | 400            | Ekip LIG            | 250            | XT5H 400 Ekip Dip LIG In=250A  | 1SDA100514R1  | 2.556,00 | 4,820        | 1    |
|               |                |                     | 320            | XT5H 400 Ekip Dip LIG In=320A  | 1SDA100515R1  | 2.556,00 | 4,820        | 1    |
|               |                |                     | 400            | XT5H 400 Ekip Dip LIG In=400A  | 1SDA100516R1  | 2.556,00 | 4,820        | 1    |
| XT5           | 630            | Ekip LIG            | 630            | XT5H 630 Ekip Dip LIG In=630A  | 1SDA100517R1  | 3.308,00 | 4,820        | 1    |

## XT5L (I<sub>cu</sub> 120 kA) TMA Thermomagnetischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                           | Bestellnummer                                       | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|-------------------------------|-----------------------------------------------------|----------|--------------|------|
|               | A              |                     | A              |                               |                                                     | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400            | TMA                 | 320            | XT5L 400 TMA 320-3200         | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
|               |                |                     | 400            | XT5L 400 TMA 400-4000         |                                                     |          |              | 1    |
|               |                |                     | 320            | XT5L 400 TMA 320-3200 InN=50% |                                                     |          |              | 1    |
|               |                |                     | 400            | XT5L 400 TMA 400-4000 InN=50% |                                                     |          |              | 1    |
| XT5           | 630            | TMA                 | 500            | XT5L 630 TMA 500-5000         | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
|               |                |                     | 630            | XT5L 630 TMA 630-6300         |                                                     |          |              | 1    |
|               |                |                     | 500            | XT5L 630 TMA 500-5000 InN=50% |                                                     |          |              | 1    |
|               |                |                     | 630            | XT5L 630 TMA 630-6300 InN=50% |                                                     |          |              | 1    |

## XT5L (I<sub>cu</sub> 120 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                            | Bestellnummer                                       | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|--------------------------------|-----------------------------------------------------|----------|--------------|------|
|               | A              |                     | A              |                                |                                                     | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400            | Ekip LS/I           | 250            | XT5L 400 Ekip Dip LS/I In=250A | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
|               |                |                     | 320            | XT5L 400 Ekip Dip LS/I In=320A |                                                     |          |              | 1    |
|               |                |                     | 400            | XT5L 400 Ekip Dip LS/I In=400A |                                                     |          |              | 1    |
| XT5           | 630            | Ekip LS/I           | 630            | XT5L 630 Ekip Dip LS/I In=630A | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
| XT5           | 400            | Ekip LSI            | 250            | XT5L 400 Ekip Dip LSI In=250A  |                                                     |          |              | 1    |
|               |                |                     | 320            | XT5L 400 Ekip Dip LSI In=320A  |                                                     |          |              | 1    |
|               |                |                     | 400            | XT5L 400 Ekip Dip LSI In=400A  |                                                     |          |              | 1    |
| XT5           | 630            | Ekip LSI            | 630            | XT5L 630 Ekip Dip LSI In=630A  | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
| XT5           | 400            | Ekip LSIG           | 250            | XT5L 400 Ekip Dip LSIG In=250A |                                                     |          |              | 1    |
|               |                |                     | 320            | XT5L 400 Ekip Dip LSIG In=320A |                                                     |          |              | 1    |
|               |                |                     | 400            | XT5L 400 Ekip Dip LSIG In=400A |                                                     |          |              | 1    |
| XT5           | 630            | Ekip LSIG           | 630            | XT5L 630 Ekip Dip LSIG In=630A | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
| XT5           | 400            | Ekip LIG            | 250            | XT5L 400 Ekip Dip LIG In=250A  |                                                     |          |              | 1    |
|               |                |                     | 320            | XT5L 400 Ekip Dip LIG In=320A  |                                                     |          |              | 1    |
|               |                |                     | 400            | XT5L 400 Ekip Dip LIG In=400A  |                                                     |          |              | 1    |
| XT5           | 630            | Ekip LIG            | 630            | XT5L 630 Ekip Dip LIG In=630A  | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5H ( $I_{cu}$ 70 kA) TMA Thermomagnetischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-------------------------------|---------------|----------|--------------|------|
|               | A     |                     | A     |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMA                 | 320   | XT5H 400 TMA 320-3200         | 1SDA100519R1  | 2.734,00 | 5,600        | 1    |
|               |       |                     | 400   | XT5H 400 TMA 400-4000         | 1SDA100521R1  | 2.734,00 | 5,600        | 1    |
|               |       |                     | 320   | XT5H 400 TMA 320-3200 InN=50% | 1SDA100518R1  | 2.734,00 | 5,600        | 1    |
|               |       |                     | 400   | XT5H 400 TMA 400-4000 InN=50% | 1SDA100520R1  | 2.734,00 | 5,600        | 1    |
| XT5           | 630   | TMA                 | 500   | XT5H 630 TMA 500-5000         | 1SDA100523R1  | 3.678,00 | 5,600        | 1    |
|               |       |                     | 630   | XT5H 630 TMA 630-6300         | 1SDA100525R1  | 3.776,00 | 5,600        | 1    |
|               |       |                     | 500   | XT5H 630 TMA 500-5000 InN=50% | 1SDA100522R1  | 3.678,00 | 5,600        | 1    |
|               |       |                     | 630   | XT5H 630 TMA 630-6300 InN=50% | 1SDA100524R1  | 3.776,00 | 5,600        | 1    |

## XT5H ( $I_{cu}$ 70 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|---------------|----------|--------------|------|
|               | A     |                     | A     |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | Ekip LS/I           | 250   | XT5H 400 Ekip Dip LS/I In=250A | 1SDA100526R1  | 2.812,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5H 400 Ekip Dip LS/I In=320A | 1SDA100527R1  | 2.812,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5H 400 Ekip Dip LS/I In=400A | 1SDA100528R1  | 2.812,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LS/I           | 630   | XT5H 630 Ekip Dip LS/I In=630A | 1SDA100529R1  | 3.776,00 | 6,400        | 1    |
| XT5           | 400   | Ekip LSI            | 250   | XT5H 400 Ekip Dip LSI In=250A  | 1SDA100530R1  | 3.100,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5H 400 Ekip Dip LSI In=320A  | 1SDA100531R1  | 3.100,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5H 400 Ekip Dip LSI In=400A  | 1SDA100532R1  | 3.100,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LSI            | 630   | XT5H 630 Ekip Dip LSI In=630A  | 1SDA100533R1  | 4.061,00 | 6,400        | 1    |
| XT5           | 400   | Ekip LSIG           | 250   | XT5H 400 Ekip Dip LSIG In=250A | 1SDA100534R1  | 3.382,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5H 400 Ekip Dip LSIG In=320A | 1SDA100535R1  | 3.382,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5H 400 Ekip Dip LSIG In=400A | 1SDA100536R1  | 3.382,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LSIG           | 630   | XT5H 630 Ekip Dip LSIG In=630A | 1SDA100537R1  | 4.349,00 | 6,400        | 1    |
| XT5           | 400   | Ekip LIG            | 250   | XT5H 400 Ekip Dip LIG In=250A  | 1SDA100542R1  | 3.241,00 | 6,400        | 1    |
|               |       |                     | 320   | XT5H 400 Ekip Dip LIG In=320A  | 1SDA100543R1  | 3.241,00 | 6,400        | 1    |
|               |       |                     | 400   | XT5H 400 Ekip Dip LIG In=400A  | 1SDA100544R1  | 3.241,00 | 6,400        | 1    |
| XT5           | 630   | Ekip LIG            | 630   | XT5H 630 Ekip Dip LIG In=630A  | 1SDA100545R1  | 4.204,00 | 6,400        | 1    |

## XT5L ( $I_{cu}$ 120 kA) TMA Thermomagnetischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer                                       | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-------------------------------|-----------------------------------------------------|----------|--------------|------|
|               | A     |                     | A     |                               |                                                     | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMA                 | 320   | XT5L 400 TMA 320-3200         | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
|               |       |                     | 400   | XT5L 400 TMA 400-4000         |                                                     |          |              | 1    |
|               |       |                     | 320   | XT5L 400 TMA 320-3200 InN=50% |                                                     |          |              | 1    |
|               |       |                     | 400   | XT5L 400 TMA 400-4000 InN=50% |                                                     |          |              | 1    |
| XT5           | 630   | TMA                 | 500   | XT5L 630 TMA 500-5000         | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
|               |       |                     | 630   | XT5L 630 TMA 630-6300         |                                                     |          |              | 1    |
|               |       |                     | 500   | XT5L 630 TMA 500-5000 InN=50% |                                                     |          |              | 1    |
|               |       |                     | 630   | XT5L 630 TMA 630-6300 InN=50% |                                                     |          |              | 1    |

## XT5L ( $I_{cu}$ 120 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer                                       | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|-----------------------------------------------------|----------|--------------|------|
|               | A     |                     | A     |                                |                                                     | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | Ekip LS/I           | 250   | XT5L 400 Ekip Dip LS/I In=250A | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
|               |       |                     | 320   | XT5L 400 Ekip Dip LS/I In=320A |                                                     |          |              | 1    |
|               |       |                     | 400   | XT5L 400 Ekip Dip LS/I In=400A |                                                     |          |              | 1    |
| XT5           | 630   | Ekip LS/I           | 630   | XT5L 630 Ekip Dip LS/I In=630A | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
| XT5           | 400   | Ekip LSI            | 250   | XT5L 400 Ekip Dip LSI In=250A  |                                                     |          |              | 1    |
|               |       |                     | 320   | XT5L 400 Ekip Dip LSI In=320A  |                                                     |          |              | 1    |
|               |       |                     | 400   | XT5L 400 Ekip Dip LSI In=400A  |                                                     |          |              | 1    |
| XT5           | 630   | Ekip LSI            | 630   | XT5L 630 Ekip Dip LSI In=630A  | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
| XT5           | 400   | Ekip LSIG           | 250   | XT5L 400 Ekip Dip LSIG In=250A |                                                     |          |              | 1    |
|               |       |                     | 320   | XT5L 400 Ekip Dip LSIG In=320A |                                                     |          |              | 1    |
|               |       |                     | 400   | XT5L 400 Ekip Dip LSIG In=400A |                                                     |          |              | 1    |
| XT5           | 630   | Ekip LSIG           | 630   | XT5L 630 Ekip Dip LSIG In=630A | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |
| XT5           | 400   | Ekip LIG            | 250   | XT5L 400 Ekip Dip LIG In=250A  |                                                     |          |              | 1    |
|               |       |                     | 320   | XT5L 400 Ekip Dip LIG In=320A  |                                                     |          |              | 1    |
|               |       |                     | 400   | XT5L 400 Ekip Dip LIG In=400A  |                                                     |          |              | 1    |
| XT5           | 630   | Ekip LIG            | 630   | XT5L 630 Ekip Dip LIG In=630A  | Verfügbar als<br>Schalteinheit +<br>Schutz auslöser |          |              | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5V ( $I_{cu}$ 150 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                           | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-------------------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT5           | 400        | TMA                 | 320        | XT5V 400 TMA 320-3200         | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 400        | XT5V 400 TMA 400-4000         |                                                    |                   |                         | 1           |
|               |            |                     | 320        | XT5V 400 TMA 320-3200 InN=50% |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5V 400 TMA 400-4000 InN=50% |                                                    |                   |                         | 1           |
| XT5           | 630        | TMA                 | 500        | XT5V 630 TMA 500-5000         | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 630        | XT5V 630 TMA 630-6300         |                                                    |                   |                         | 1           |
|               |            |                     | 500        | XT5V 630 TMA 500-5000 InN=50% |                                                    |                   |                         | 1           |
|               |            |                     | 630        | XT5V 630 TMA 630-6300 InN=50% |                                                    |                   |                         | 1           |

## XT5V ( $I_{cu}$ 150 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                            | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|--------------------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT5           | 400        | Ekip LS/I           | 250        | XT5V 400 Ekip Dip LS/I In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 320        | XT5V 400 Ekip Dip LS/I In=320A |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5V 400 Ekip Dip LS/I In=400A |                                                    |                   |                         | 1           |
| XT5           | 630        | Ekip LS/I           | 630        | XT5V 630 Ekip Dip LS/I In=630A |                                                    |                   |                         | 1           |
| XT5           | 400        | Ekip LSI            | 250        | XT5V 400 Ekip Dip LSI In=250A  |                                                    |                   |                         | 1           |
|               |            |                     | 320        | XT5V 400 Ekip Dip LSI In=320A  |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5V 400 Ekip Dip LSI In=400A  |                                                    |                   |                         | 1           |
| XT5           | 630        | Ekip LSI            | 630        | XT5V 630 Ekip Dip LSI In=630A  |                                                    |                   |                         | 1           |
| XT5           | 400        | Ekip LSIG           | 250        | XT5V 400 Ekip Dip LSIG In=250A |                                                    |                   |                         | 1           |
|               |            |                     | 320        | XT5V 400 Ekip Dip LSIG In=320A |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5V 400 Ekip Dip LSIG In=400A |                                                    |                   |                         | 1           |
| XT5           | 630        | Ekip LSIG           | 630        | XT5V 630 Ekip Dip LSIG In=630A |                                                    |                   |                         | 1           |
| XT5           | 400        | Ekip LIG            | 250        | XT5V 400 Ekip Dip LIG In=250A  |                                                    |                   |                         | 1           |
|               |            |                     | 320        | XT5V 400 Ekip Dip LIG In=320A  |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5V 400 Ekip Dip LIG In=400A  |                                                    |                   |                         | 1           |
| XT5           | 630        | Ekip LIG            | 630        | XT5V 630 Ekip Dip LIG In=630A  |                                                    |                   |                         | 1           |

## XT5X ( $I_{cu}$ 200 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                           | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-------------------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT5           | 400        | TMA                 | 320        | XT5X 400 TMA 320-3200         | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 400        | XT5X 400 TMA 400-4000         |                                                    |                   |                         | 1           |
|               |            |                     | 320        | XT5X 400 TMA 320-3200 InN=50% |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5X 400 TMA 400-4000 InN=50% |                                                    |                   |                         | 1           |
| XT5           | 630        | TMA                 | 500        | XT5X 630 TMA 500-5000         | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 630        | XT5X 630 TMA 630-6300         |                                                    |                   |                         | 1           |
|               |            |                     | 500        | XT5X 630 TMA 500-5000 InN=50% |                                                    |                   |                         | 1           |
|               |            |                     | 630        | XT5X 630 TMA 630-6300 InN=50% |                                                    |                   |                         | 1           |

## XT5X ( $I_{cu}$ 200 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                            | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|--------------------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT5           | 400        | Ekip LS/I           | 250        | XT5X 400 Ekip Dip LS/I In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 320        | XT5X 400 Ekip Dip LS/I In=320A |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5X 400 Ekip Dip LS/I In=400A |                                                    |                   |                         | 1           |
| XT5           | 630        | Ekip LS/I           | 630        | XT5X 630 Ekip Dip LS/I In=630A |                                                    |                   |                         | 1           |
| XT5           | 400        | Ekip LSI            | 250        | XT5X 400 Ekip Dip LSI In=250A  |                                                    |                   |                         | 1           |
|               |            |                     | 320        | XT5X 400 Ekip Dip LSI In=320A  |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5X 400 Ekip Dip LSI In=400A  |                                                    |                   |                         | 1           |
| XT5           | 630        | Ekip LSI            | 630        | XT5X 630 Ekip Dip LSI In=630A  |                                                    |                   |                         | 1           |
| XT5           | 400        | Ekip LSIG           | 250        | XT5X 400 Ekip Dip LSIG In=250A |                                                    |                   |                         | 1           |
|               |            |                     | 320        | XT5X 400 Ekip Dip LSIG In=320A |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5X 400 Ekip Dip LSIG In=400A |                                                    |                   |                         | 1           |
| XT5           | 630        | Ekip LSIG           | 630        | XT5X 630 Ekip Dip LSIG In=630A |                                                    |                   |                         | 1           |
| XT5           | 400        | Ekip LIG            | 250        | XT5X 400 Ekip Dip LIG In=250A  |                                                    |                   |                         | 1           |
|               |            |                     | 320        | XT5X 400 Ekip Dip LIG In=320A  |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5X 400 Ekip Dip LIG In=400A  |                                                    |                   |                         | 1           |
| XT5           | 630        | Ekip LIG            | 630        | XT5X 630 Ekip Dip LIG In=630A  |                                                    |                   |                         | 1           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5V ( $I_{cu}$ 150 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-------------------------------|----------------------------------------------------|----------|--------------|------|
|               | A     |                     | A     |                               |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMA                 | 320   | XT5V 400 TMA 320-3200         | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |       |                     | 400   | XT5V 400 TMA 400-4000         |                                                    |          |              | 1    |
|               |       |                     | 320   | XT5V 400 TMA 320-3200 InN=50% |                                                    |          |              | 1    |
|               |       |                     | 400   | XT5V 400 TMA 400-4000 InN=50% |                                                    |          |              | 1    |
| XT5           | 630   | TMA                 | 500   | XT5V 630 TMA 500-5000         | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |       |                     | 630   | XT5V 630 TMA 630-6300         |                                                    |          |              | 1    |
|               |       |                     | 500   | XT5V 630 TMA 500-5000 InN=50% |                                                    |          |              | 1    |
|               |       |                     | 630   | XT5V 630 TMA 630-6300 InN=50% |                                                    |          |              | 1    |

## XT5V ( $I_{cu}$ 150 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|----------------------------------------------------|----------|--------------|------|
|               | A     |                     | A     |                                |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | Ekip LS/I           | 250   | XT5V 400 Ekip Dip LS/I In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |       |                     | 320   | XT5V 400 Ekip Dip LS/I In=320A |                                                    |          |              | 1    |
|               |       |                     | 400   | XT5V 400 Ekip Dip LS/I In=400A |                                                    |          |              | 1    |
| XT5           | 630   | Ekip LS/I           | 630   | XT5V 630 Ekip Dip LS/I In=630A |                                                    |          |              | 1    |
| XT5           | 400   | Ekip LSI            | 250   | XT5V 400 Ekip Dip LSI In=250A  |                                                    |          |              | 1    |
|               |       |                     | 320   | XT5V 400 Ekip Dip LSI In=320A  |                                                    |          |              | 1    |
|               |       |                     | 400   | XT5V 400 Ekip Dip LSI In=400A  |                                                    |          |              | 1    |
| XT5           | 630   | Ekip LSI            | 630   | XT5V 630 Ekip Dip LSI In=630A  |                                                    |          |              | 1    |
| XT5           | 400   | Ekip LSIG           | 250   | XT5V 400 Ekip Dip LSIG In=250A |                                                    |          |              | 1    |
|               |       |                     | 320   | XT5V 400 Ekip Dip LSIG In=320A |                                                    |          |              | 1    |
|               |       |                     | 400   | XT5V 400 Ekip Dip LSIG In=400A |                                                    |          |              | 1    |
| XT5           | 630   | Ekip LSIG           | 630   | XT5V 630 Ekip Dip LSIG In=630A |                                                    |          |              | 1    |
| XT5           | 400   | Ekip LIG            | 250   | XT5V 400 Ekip Dip LIG In=250A  |                                                    |          |              | 1    |
|               |       |                     | 320   | XT5V 400 Ekip Dip LIG In=320A  |                                                    |          |              | 1    |
|               |       |                     | 400   | XT5V 400 Ekip Dip LIG In=400A  |                                                    |          |              | 1    |
| XT5           | 630   | Ekip LIG            | 630   | XT5V 630 Ekip Dip LIG In=630A  |                                                    |          |              | 1    |

## XT5X ( $I_{cu}$ 200 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-------------------------------|----------------------------------------------------|----------|--------------|------|
|               | A     |                     | A     |                               |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMA                 | 320   | XT5X 400 TMA 320-3200         | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |       |                     | 400   | XT5X 400 TMA 400-4000         |                                                    |          |              | 1    |
|               |       |                     | 320   | XT5X 400 TMA 320-3200 InN=50% |                                                    |          |              | 1    |
|               |       |                     | 400   | XT5X 400 TMA 400-4000 InN=50% |                                                    |          |              | 1    |
| XT5           | 630   | TMA                 | 500   | XT5X 630 TMA 500-5000         | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |       |                     | 630   | XT5X 630 TMA 630-6300         |                                                    |          |              | 1    |
|               |       |                     | 500   | XT5X 630 TMA 500-5000 InN=50% |                                                    |          |              | 1    |
|               |       |                     | 630   | XT5X 630 TMA 630-6300 InN=50% |                                                    |          |              | 1    |

## XT5X ( $I_{cu}$ 200 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|----------------------------------------------------|----------|--------------|------|
|               | A     |                     | A     |                                |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | Ekip LS/I           | 250   | XT5X 400 Ekip Dip LS/I In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |       |                     | 320   | XT5X 400 Ekip Dip LS/I In=320A |                                                    |          |              | 1    |
|               |       |                     | 400   | XT5X 400 Ekip Dip LS/I In=400A |                                                    |          |              | 1    |
| XT5           | 630   | Ekip LS/I           | 630   | XT5X 630 Ekip Dip LS/I In=630A |                                                    |          |              | 1    |
| XT5           | 400   | Ekip LSI            | 250   | XT5X 400 Ekip Dip LSI In=250A  |                                                    |          |              | 1    |
|               |       |                     | 320   | XT5X 400 Ekip Dip LSI In=320A  |                                                    |          |              | 1    |
|               |       |                     | 400   | XT5X 400 Ekip Dip LSI In=400A  |                                                    |          |              | 1    |
| XT5           | 630   | Ekip LSI            | 630   | XT5X 630 Ekip Dip LSI In=630A  |                                                    |          |              | 1    |
| XT5           | 400   | Ekip LSIG           | 250   | XT5X 400 Ekip Dip LSIG In=250A |                                                    |          |              | 1    |
|               |       |                     | 320   | XT5X 400 Ekip Dip LSIG In=320A |                                                    |          |              | 1    |
|               |       |                     | 400   | XT5X 400 Ekip Dip LSIG In=400A |                                                    |          |              | 1    |
| XT5           | 630   | Ekip LSIG           | 630   | XT5X 630 Ekip Dip LSIG In=630A |                                                    |          |              | 1    |
| XT5           | 400   | Ekip LIG            | 250   | XT5X 400 Ekip Dip LIG In=250A  |                                                    |          |              | 1    |
|               |       |                     | 320   | XT5X 400 Ekip Dip LIG In=320A  |                                                    |          |              | 1    |
|               |       |                     | 400   | XT5X 400 Ekip Dip LIG In=400A  |                                                    |          |              | 1    |
| XT5           | 630   | Ekip LIG            | 630   | XT5X 630 Ekip Dip LIG In=630A  |                                                    |          |              | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT5



Technischer Katalog



Lasttrennschalter XT5D



XT5 Schalteinheit



Thermo-Magnetischer Schutzauslöser

## XT5D Lasttrennschalter – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | $I_{cu}$<br>(415 V)<br>kA | $I_n$<br>A | Typ      | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------------|------------|----------|---------------|-------------------|-------------------------|-------------|
| XT5           | 400        |                           |            | XT5D 400 | 1SDA100546R1  | 1.053,00          | 4,775                   | 1           |
|               | 630        |                           |            | XT5D 630 | 1SDA100547R1  | 1.301,00          | 4,775                   | 1           |

## XT5 Ausschaltender Teil – Vorderseitiger Anschluss oben (F) <sup>1)</sup> – 3-polig

| Bau-<br>größe | $I_u$<br>A | $I_{cu}$<br>(415 V)<br>kA | $I_n$<br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------------|------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT5           | 400        | 36                        |            | XT5N 400 Schalteinheit | 1SDA100550R1  | 646,00            | 3,425                   | 1           |
|               | 630        | 36                        |            | XT5N 630 Schalteinheit | 1SDA100551R1  | 1.005,00          | 3,425                   | 1           |
|               | 400        | 50                        |            | XT5S 400 Schalteinheit | 1SDA100554R1  | 746,00            | 3,425                   | 1           |
|               | 630        | 50                        |            | XT5S 630 Schalteinheit | 1SDA100555R1  | 1.140,00          | 3,425                   | 1           |
|               | 400        | 70                        |            | XT5H 400 Schalteinheit | 1SDA100558R1  | 946,00            | 3,425                   | 1           |
|               | 630        | 70                        |            | XT5H 630 Schalteinheit | 1SDA100559R1  | 1.408,00          | 3,425                   | 1           |
|               | 400        | 120                       |            | XT5L 400 Schalteinheit | 1SDA100562R1  | 1.108,00          | 3,425                   | 1           |
|               | 630        | 120                       |            | XT5L 630 Schalteinheit | 1SDA100563R1  | 1.609,00          | 3,425                   | 1           |
|               | 400        | 150                       |            | XT5V 400 Schalteinheit | 1SDA100566R1  | 1.553,00          | 3,425                   | 1           |
|               | 630        | 150                       |            | XT5V 630 Schalteinheit | 1SDA100567R1  | 2.201,00          | 3,425                   | 1           |
|               | 400        | 200                       |            | XT5X 400 Schalteinheit | 1SDA100571R1  | 1.864,00          | 3,425                   | 1           |
|               | 630        | 200                       |            | XT5X 630 Schalteinheit | 1SDA100570R1  | 2.631,00          | 3,425                   | 1           |

## XXT5 TMA Thermomagnetischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>2)</sup> – 3-polig

| Bau-<br>größe | $I_u$<br>A | $I_{cu}$<br>(415 V)<br>kA | $I_n$<br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------------|------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT5           |            | TMA                       | 320        | TMA 320-3200         | 1SDA100574R1  | 1.205,00          | 1,350                   | 1           |
|               |            |                           | 400        | TMA 400-4000         | 1SDA100575R1  | 1.205,00          | 1,350                   | 1           |
|               |            |                           | 500        | TMA 500-5000         | 1SDA100576R1  | 1.482,00          | 1,350                   | 1           |
|               |            |                           | 630        | TMA 630-6300         | 1SDA100577R1  | 1.558,00          | 1,350                   | 1           |
|               |            |                           | 320        | TMA 320-3200 InN=50% | –             | –                 | –                       | –           |
|               |            |                           | 400        | TMA 400-4000 InN=50% | –             | –                 | –                       | –           |
|               |            |                           | 500        | TMA 500-5000 InN=50% | –             | –                 | –                       | –           |
|               |            |                           | 630        | TMA 630-6300 InN=50% | –             | –                 | –                       | –           |

1) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

2) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT5



Technischer Katalog



Lasttrennschalter XT5D



XT5 Schalteinheit



Thermo-Magnetischer Schutzauslöser

## XT5D Lasttrennschalter – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | $I_{cu}$<br>(415 V)<br>kA | $I_n$<br>A | Typ      | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------------|------------|----------|---------------|-------------------|-------------------------|-------------|
| XT5           | 400        |                           |            | XT5D 400 | 1SDA100548R1  | 1.367,00          | 5,600                   | 1           |
|               | 630        |                           |            | XT5D 630 | 1SDA100549R1  | 1.690,00          | 5,600                   | 1           |

## XT5 Ausschaltender Teil – Vorderseitiger Anschluss oben (F) <sup>1)</sup> – 4-polig

| Bau-<br>größe | $I_u$<br>A | $I_{cu}$<br>(415 V)<br>kA | $I_n$<br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------------|------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT5           | 400        | 36                        |            | XT5N 400 Schalteinheit | 1SDA100552R1  | 838,00            | 4,550                   | 1           |
|               | 630        | 36                        |            | XT5N 630 Schalteinheit | 1SDA100553R1  | 1.306,00          | 4,550                   | 1           |
|               | 400        | 50                        |            | XT5S 400 Schalteinheit | 1SDA100556R1  | 971,00            | 4,550                   | 1           |
|               | 630        | 50                        |            | XT5S 630 Schalteinheit | 1SDA100557R1  | 1.481,00          | 4,550                   | 1           |
|               | 400        | 70                        |            | XT5H 400 Schalteinheit | 1SDA100560R1  | 1.228,00          | 4,550                   | 1           |
|               | 630        | 70                        |            | XT5H 630 Schalteinheit | 1SDA100561R1  | 1.829,00          | 4,550                   | 1           |
|               | 400        | 120                       |            | XT5L 400 Schalteinheit | 1SDA100564R1  | 1.443,00          | 4,550                   | 1           |
|               | 630        | 120                       |            | XT5L 630 Schalteinheit | 1SDA100565R1  | 2.092,00          | 4,550                   | 1           |
|               | 400        | 150                       |            | XT5V 400 Schalteinheit | 1SDA100568R1  | 2.018,00          | 4,550                   | 1           |
|               | 630        | 150                       |            | XT5V 630 Schalteinheit | 1SDA100569R1  | 2.862,00          | 4,550                   | 1           |
|               | 400        | 200                       |            | XT5X 400 Schalteinheit | 1SDA100573R1  | 2.422,00          | 4,550                   | 1           |
|               | 630        | 200                       |            | XT5X 630 Schalteinheit | 1SDA100572R1  | 3.422,00          | 4,550                   | 1           |

## XT5 TMA Thermo-magnetischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>2)</sup> – 4-polig

| Bau-<br>größe | $I_u$<br>A | $I_{cu}$<br>(415 V)<br>kA | $I_n$<br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------------|------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT5           |            | TMA                       | 320        | TMA 320-3200         | 1SDA100655R1  | 1.506,00          | 1,050                   | 1           |
|               |            |                           | 400        | TMA 400-4000         | 1SDA100656R1  | 1.506,00          | 1,050                   | 1           |
|               |            |                           | 500        | TMA 500-5000         | 1SDA100657R1  | 1.850,00          | 1,050                   | 1           |
|               |            |                           | 630        | TMA 630-6300         | 1SDA100658R1  | 1.947,00          | 1,050                   | 1           |
|               |            |                           | 320        | TMA 320-3200 InN=50% | 1SDA100651R1  | 1.506,00          | 1,050                   | 1           |
|               |            |                           | 400        | TMA 400-4000 InN=50% | 1SDA100652R1  | 1.506,00          | 1,050                   | 1           |
|               |            |                           | 500        | TMA 500-5000 InN=50% | 1SDA100653R1  | 1.850,00          | 1,050                   | 1           |
|               |            |                           | 630        | TMA 630-6300 InN=50% | 1SDA100654R1  | 1.947,00          | 1,050                   | 1           |

1) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

2) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT5



Technischer Katalog



Ekip Dip Schutz auslöser



Ekip Touch Schutz auslöser

## XT5 Ekip Elektronischer Schutz auslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser                | I <sub>n</sub><br>A | Typ                               | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|------------------------------------|---------------------|-----------------------------------|---------------|-------------------|-------------------------|-------------|
| XT5           |                     | Ekip LS/I                          | 250                 | Ekip LS/I In=250A                 | 1SDA100578R1  | 1.267,00          | 1,395                   | 1           |
|               |                     |                                    | 320                 | Ekip LS/I In=320A                 | 1SDA100579R1  | 1.267,00          | 1,395                   | 1           |
|               |                     |                                    | 400                 | Ekip LS/I In=400A                 | 1SDA100580R1  | 1.267,00          | 1,395                   | 1           |
| XT5           |                     | Ekip LS/I                          | 630                 | Ekip LS/I In=630A                 | 1SDA100581R1  | 1.558,00          | 1,395                   | 1           |
| XT5           |                     | Ekip LSI                           | 250                 | Ekip LSI In=250A                  | 1SDA100582R1  | 1.496,00          | 1,395                   | 1           |
|               |                     |                                    | 320                 | Ekip LSI In=320A                  | 1SDA100583R1  | 1.496,00          | 1,395                   | 1           |
|               |                     |                                    | 400                 | Ekip LSI In=400A                  | 1SDA100584R1  | 1.496,00          | 1,395                   | 1           |
| XT5           |                     | Ekip LSI                           | 630                 | Ekip LSI In=630A                  | 1SDA100585R1  | 1.787,00          | 1,395                   | 1           |
| XT5           |                     | Ekip LSIG                          | 250                 | Ekip LSIG In=250A                 | 1SDA100586R1  | 1.724,00          | 1,395                   | 1           |
|               |                     |                                    | 320                 | Ekip LSIG In=320A                 | 1SDA100587R1  | 1.724,00          | 1,395                   | 1           |
|               |                     |                                    | 400                 | Ekip LSIG In=400A                 | 1SDA100588R1  | 1.724,00          | 1,395                   | 1           |
| XT5           |                     | Ekip LSIG                          | 630                 | Ekip LSIG In=630A                 | 1SDA100589R1  | 2.017,00          | 1,395                   | 1           |
| XT5           |                     | Ekip Dip<br>LIG                    | 250                 | Ekip Dip LIG In=250A              | 1SDA100647R1  | 1.610,00          | 1,395                   | 1           |
|               |                     |                                    | 320                 | Ekip Dip LIG In=320A              | 1SDA100648R1  | 1.610,00          | 1,395                   | 1           |
|               |                     |                                    | 400                 | Ekip Dip LIG In=400A              | 1SDA100649R1  | 1.610,00          | 1,395                   | 1           |
| XT5           |                     | Ekip Dip<br>LIG                    | 630                 | Ekip Dip LIG In=630A              | 1SDA100650R1  | 1.901,00          | 1,395                   | 1           |
| XT5           |                     | Ekip<br>Touch LSI                  | 250                 | Ekip Touch LSI In=250A            | 1SDA100590R1  | 2.205,00          | 1,395                   | 1           |
|               |                     |                                    | 320                 | Ekip Touch LSI In=320A            | 1SDA100591R1  | 2.205,00          | 1,395                   | 1           |
|               |                     |                                    | 400                 | Ekip Touch LSI In=400A            | 1SDA100592R1  | 2.205,00          | 1,395                   | 1           |
| XT5           |                     | Ekip<br>Touch LSI                  | 630                 | Ekip Touch LSI In=630A            | 1SDA100593R1  | 2.480,00          | 1,395                   | 1           |
| XT5           |                     | Ekip<br>Touch<br>LSIG              | 250                 | Ekip Touch LSIG In=250A           | 1SDA100594R1  | 2.449,00          | 1,395                   | 1           |
|               |                     |                                    | 320                 | Ekip Touch LSIG In=320A           | 1SDA100595R1  | 2.449,00          | 1,395                   | 1           |
|               |                     |                                    | 400                 | Ekip Touch LSIG In=400A           | 1SDA100596R1  | 2.449,00          | 1,395                   | 1           |
| XT5           |                     | Ekip<br>Touch<br>LSIG              | 630                 | Ekip Touch LSIG In=630A           | 1SDA100597R1  | 2.757,00          | 1,395                   | 1           |
| XT5           |                     | Ekip<br>Touch<br>Measuring<br>LSI  | 250                 | Ekip Touch Measuring LSI In=250A  | 1SDA100598R1  | 2.396,00          | 1,395                   | 1           |
|               |                     |                                    | 320                 | Ekip Touch Measuring LSI In=320A  | 1SDA100599R1  | 2.396,00          | 1,395                   | 1           |
|               |                     |                                    | 400                 | Ekip Touch Measuring LSI In=400A  | 1SDA100600R1  | 2.396,00          | 1,395                   | 1           |
| XT5           |                     | Ekip<br>Touch<br>Measuring<br>LSI  | 630                 | Ekip Touch Measuring LSI In=630A  | 1SDA100601R1  | 2.697,00          | 1,395                   | 1           |
| XT5           |                     | Ekip<br>Touch<br>Measuring<br>LSIG | 250                 | Ekip Touch Measuring LSIG In=250A | 1SDA100602R1  | 2.661,00          | 1,395                   | 1           |
|               |                     |                                    | 320                 | Ekip Touch Measuring LSIG In=320A | 1SDA100603R1  | 2.661,00          | 1,395                   | 1           |
|               |                     |                                    | 400                 | Ekip Touch Measuring LSIG In=400A | 1SDA100604R1  | 2.661,00          | 1,395                   | 1           |
| XT5           |                     | Ekip<br>Touch<br>Measuring<br>LSIG | 630                 | Ekip Touch Measuring LSIG In=630A | 1SDA100605R1  | 2.997,00          | 1,395                   | 1           |
| XT5           |                     | Ekip Hi-<br>Touch LSI              | 250                 | Ekip Hi-Touch LSI In=250A         | 1SDA100606R1  | 3.832,00          | 1,395                   | 1           |
|               |                     |                                    | 320                 | Ekip Hi-Touch LSI In=320A         | 1SDA100607R1  | 3.832,00          | 1,395                   | 1           |
|               |                     |                                    | 400                 | Ekip Hi-Touch LSI In=400A         | 1SDA100608R1  | 3.832,00          | 1,395                   | 1           |
| XT5           |                     | Ekip Hi-<br>Touch LSI              | 630                 | Ekip Hi-Touch LSI In=630A         | 1SDA100609R1  | 4.315,00          | 1,395                   | 1           |
| XT5           |                     | Ekip Hi-<br>Touch<br>LSIG          | 250                 | Ekip Hi-Touch LSIG In=250A        | 1SDA100610R1  | 4.260,00          | 1,395                   | 1           |
|               |                     |                                    | 320                 | Ekip Hi-Touch LSIG In=320A        | 1SDA100611R1  | 4.260,00          | 1,395                   | 1           |
|               |                     |                                    | 400                 | Ekip Hi-Touch LSIG In=400A        | 1SDA100612R1  | 4.260,00          | 1,395                   | 1           |
| XT5           |                     | Ekip Hi-<br>Touch<br>LSIG          | 630                 | Ekip Hi-Touch LSIG In=630A        | 1SDA100613R1  | 4.793,00          | 1,395                   | 1           |

1) Schutz auslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.



Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT5



Technischer Katalog



Ekip Dip Schutzauslöser



Ekip Touch Schutzauslöser

XT5 Ekip Elektronischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser                | I <sub>n</sub> | Typ                               | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|------------------------------------|----------------|-----------------------------------|---------------|----------|--------------|------|
| A             |                |                                    | A              |                                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           |                | Ekip LS/I                          | 250            | Ekip LS/I In=250A                 | 1SDA100659R1  | 1.587,00 | 1,850        | 1    |
|               |                |                                    | 320            | Ekip LS/I In=320A                 | 1SDA100660R1  | 1.587,00 | 1,850        | 1    |
|               |                |                                    | 400            | Ekip LS/I In=400A                 | 1SDA100661R1  | 1.587,00 | 1,850        | 1    |
| XT5           |                | Ekip LS/I                          | 630            | Ekip LS/I In=630A                 | 1SDA100662R1  | 1.947,00 | 1,850        | 1    |
| XT5           |                | Ekip LSI                           | 250            | Ekip LSI In=250A                  | 1SDA100663R1  | 1.870,00 | 1,850        | 1    |
|               |                |                                    | 320            | Ekip LSI In=320A                  | 1SDA100664R1  | 1.870,00 | 1,850        | 1    |
|               |                |                                    | 400            | Ekip LSI In=400A                  | 1SDA100665R1  | 1.870,00 | 1,850        | 1    |
| XT5           |                | Ekip LSI                           | 630            | Ekip LSI In=630A                  | 1SDA100666R1  | 2.234,00 | 1,850        | 1    |
| XT5           |                | Ekip LSIG                          | 250            | Ekip LSIG In=250A                 | 1SDA100667R1  | 2.157,00 | 1,850        | 1    |
|               |                |                                    | 320            | Ekip LSIG In=320A                 | 1SDA100668R1  | 2.157,00 | 1,850        | 1    |
|               |                |                                    | 400            | Ekip LSIG In=400A                 | 1SDA100669R1  | 2.157,00 | 1,850        | 1    |
| XT5           |                | Ekip LSIG                          | 630            | Ekip LSIG In=630A                 | 1SDA100670R1  | 2.519,00 | 1,850        | 1    |
| XT5           |                | Ekip Dip<br>LIG                    | 250            | Ekip Dip LIG In=250A              | 1SDA100714R1  | 2.012,00 | 1,850        | 1    |
|               |                |                                    | 320            | Ekip Dip LIG In=320A              | 1SDA100715R1  | 2.012,00 | 1,850        | 1    |
|               |                |                                    | 400            | Ekip Dip LIG In=400A              | 1SDA100716R1  | 2.012,00 | 1,850        | 1    |
| XT5           |                | Ekip Dip<br>LIG                    | 630            | Ekip Dip LIG In=630A              | 1SDA100717R1  | 2.377,00 | 1,850        | 1    |
| XT5           |                | Ekip<br>Touch LSI                  | 250            | Ekip Touch LSI In=250A            | 1SDA100671R1  | 2.756,00 | 1,850        | 1    |
|               |                |                                    | 320            | Ekip Touch LSI In=320A            | 1SDA100672R1  | 2.756,00 | 1,850        | 1    |
|               |                |                                    | 400            | Ekip Touch LSI In=400A            | 1SDA100673R1  | 2.756,00 | 1,850        | 1    |
| XT5           |                | Ekip<br>Touch LSI                  | 630            | Ekip Touch LSI In=630A            | 1SDA100674R1  | 3.102,00 | 1,850        | 1    |
| XT5           |                | Ekip<br>Touch<br>LSIG              | 250            | Ekip Touch LSIG In=250A           | 1SDA100675R1  | 3.063,00 | 1,850        | 1    |
|               |                |                                    | 320            | Ekip Touch LSIG In=320A           | 1SDA100676R1  | 3.063,00 | 1,850        | 1    |
|               |                |                                    | 400            | Ekip Touch LSIG In=400A           | 1SDA100677R1  | 3.063,00 | 1,850        | 1    |
| XT5           |                | Ekip<br>Touch<br>LSIG              | 630            | Ekip Touch LSIG In=630A           | 1SDA100678R1  | 3.446,00 | 1,850        | 1    |
| XT5           |                | Ekip<br>Touch<br>Measuring<br>LSI  | 250            | Ekip Touch Measuring LSI In=250A  | 1SDA100679R1  | 2.994,00 | 1,850        | 1    |
|               |                |                                    | 320            | Ekip Touch Measuring LSI In=320A  | 1SDA100680R1  | 2.994,00 | 1,850        | 1    |
|               |                |                                    | 400            | Ekip Touch Measuring LSI In=400A  | 1SDA100681R1  | 2.994,00 | 1,850        | 1    |
| XT5           |                | Ekip<br>Touch<br>Measuring<br>LSI  | 630            | Ekip Touch Measuring LSI In=630A  | 1SDA100682R1  | 3.371,00 | 1,850        | 1    |
| XT5           |                | Ekip<br>Touch<br>Measuring<br>LSIG | 250            | Ekip Touch Measuring LSIG In=250A | 1SDA100683R1  | 3.326,00 | 1,850        | 1    |
|               |                |                                    | 320            | Ekip Touch Measuring LSIG In=320A | 1SDA100684R1  | 3.326,00 | 1,850        | 1    |
|               |                |                                    | 400            | Ekip Touch Measuring LSIG In=400A | 1SDA100685R1  | 3.326,00 | 1,850        | 1    |
| XT5           |                | Ekip<br>Touch<br>Measuring<br>LSIG | 630            | Ekip Touch Measuring LSIG In=630A | 1SDA100686R1  | 3.745,00 | 1,850        | 1    |
| XT5           |                | Ekip Hi-<br>Touch LSI              | 250            | Ekip Hi-Touch LSI In=250A         | 1SDA100687R1  | 4.790,00 | 1,850        | 1    |
|               |                |                                    | 320            | Ekip Hi-Touch LSI In=320A         | 1SDA100688R1  | 4.790,00 | 1,850        | 1    |
|               |                |                                    | 400            | Ekip Hi-Touch LSI In=400A         | 1SDA100689R1  | 4.790,00 | 1,850        | 1    |
| XT5           |                | Ekip Hi-<br>Touch LSI              | 630            | Ekip Hi-Touch LSI In=630A         | 1SDA100690R1  | 5.393,00 | 1,850        | 1    |
| XT5           |                | Ekip Hi-<br>Touch<br>LSIG          | 250            | Ekip Hi-Touch LSIG In=250A        | 1SDA100691R1  | 5.324,00 | 1,850        | 1    |
|               |                |                                    | 320            | Ekip Hi-Touch LSIG In=320A        | 1SDA100692R1  | 5.324,00 | 1,850        | 1    |
|               |                |                                    | 400            | Ekip Hi-Touch LSIG In=400A        | 1SDA100693R1  | 5.324,00 | 1,850        | 1    |
| XT5           |                | Ekip Hi-<br>Touch<br>LSIG          | 630            | Ekip Hi-Touch LSIG In=630A        | 1SDA100694R1  | 5.992,00 | 1,850        | 1    |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.



# Bestellnummern zu XT5

## Schalteinheit und Schutzauslöser



Technischer Katalog



XT5 Schalteinheit



Thermo-Magnetischer Schutzauslöser



Ekip Dip Schutzauslöser



Ekip Touch Schutzauslöser

| Schalt-Einheit | $I_{cu}$ |       | N (36 kA) | S (50 kA) | H (70 kA) | L (120 kA) | V (150 kA) | X (200 kA) |
|----------------|----------|-------|-----------|-----------|-----------|------------|------------|------------|
|                | Pole     | $I_u$ |           |           |           |            |            |            |
|                | 3        | 400   | 100550    | 100554    | 100558    | 100562     | 100566     | 100570     |
|                | 3        | 630   | 100551    | 100555    | 100559    | 100563     | 100567     | 100571     |
|                | 4        | 400   | 100552    | 100556    | 100560    | 100564     | 100568     | 100572     |
|                | 4        | 630   | 100553    | 100557    | 100561    | 100565     | 100569     | 100573     |

| Schutz-Auslöser           | $I_n$ |        | 250    | 320     | 400     | 500     | 630     |
|---------------------------|-------|--------|--------|---------|---------|---------|---------|
|                           | Pole  |        |        |         |         |         |         |
| TMA                       | 3     |        |        | 100574  | 100575  | 100576  | 100577  |
|                           | 4     |        |        | 100655* | 100656* | 100657* | 100658* |
| Ekip Dip LS/I             | 3     | 100578 | 100579 | 100580  |         | 100581  |         |
|                           | 4     | 100659 | 100660 | 100661  |         | 100662  |         |
| Ekip Dip LSI              | 3     | 100582 | 100583 | 100584  |         | 100585  |         |
|                           | 4     | 100663 | 100664 | 100665  |         | 100666  |         |
| Ekip Dip LSIG             | 3     | 100586 | 100587 | 100588  |         | 100589  |         |
|                           | 4     | 100667 | 100668 | 100669  |         | 100670  |         |
| Ekip Dip LIG              | 3     | 100647 | 100648 | 100649  |         | 100650  |         |
|                           | 4     | 100714 | 100715 | 100716  |         | 100717  |         |
| Ekip Touch LSI            | 3     | 100590 | 100591 | 100592  |         | 100593  |         |
|                           | 4     | 100671 | 100672 | 100673  |         | 100674  |         |
| Ekip Touch LSIG           | 3     | 100594 | 100595 | 100596  |         | 100597  |         |
|                           | 4     | 100675 | 100676 | 100677  |         | 100678  |         |
| Ekip Touch Measuring LSI  | 3     | 100598 | 100599 | 100600  |         | 100601  |         |
|                           | 4     | 100679 | 100680 | 100681  |         | 100682  |         |
| Ekip Touch Measuring LSIG | 3     | 100602 | 100603 | 100604  |         | 100605  |         |
|                           | 4     | 100683 | 100684 | 100685  |         | 100686  |         |
| Ekip Hi-Touch LSI         | 3     | 100606 | 100607 | 100608  |         | 100609  |         |
|                           | 4     | 100687 | 100688 | 100689  |         | 100690  |         |
| Ekip Hi-Touch LSIG        | 3     | 100610 | 100611 | 100612  |         | 100613  |         |
|                           | 4     | 100691 | 100692 | 100693  |         | 100694  |         |
| MA                        | 3     |        | 100614 | 100615  | 100616  |         |         |
| Ekip M Dip I              | 3     |        | 100617 | 100618  |         | 100619  |         |
| Ekip M Dip LIU            | 3     | 100620 | 100621 | 100622  | 100623  |         |         |
| Ekip M Touch LRIU         | 3     | 100624 | 100625 | 100626  | 100627  |         |         |
| TMG                       | 3     |        | 100628 | 100629  | 100630  | 100631  |         |
|                           | 4     |        | 100695 | 100696  | 100697  | 100698  |         |
| Ekip G Dip LS/I           | 3     | 100632 | 100633 | 100634  |         | 100635  |         |
|                           | 4     | 100699 | 100700 | 100701  |         | 100702  |         |
| Ekip G Touch LSIG         | 3     | 100636 | 100637 | 100638  |         | 100639  |         |
|                           | 4     | 100703 | 100704 | 100705  |         | 100706  |         |
| Ekip G Hi-Touch LSIG      | 3     | 100640 | 100641 | 100642  |         | 100643  |         |
|                           | 4     | 100707 | 100708 | 100709  |         | 100710  |         |

\* $I_n N = 100\%$ . Kombinationen auch mit  $I_n N = 50\%$  verfügbar. Bestellnummern bitte der entsprechenden Seite „Schutzauslöseeinheiten“ entnehmen.

Hinweis: Ist eine Bestellnummer für einen kompletten Leistungsschalter nicht verfügbar, bitte die Schalteinheit mit dem Schutzauslöser konfigurieren, um einen montierten Leistungsschalter zu bestellen.

## Notizen

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT6



Technischer Katalog



Leistungsschalter XT6

## XT6N ( $I_{cu}$ 36 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800        | TMA                 | 630        | XT6N 800 TMA 630-6300         | 1SDA107561R1  | 3.321,00          | 9,144                   | 1           |
|               |            |                     | 800        | XT6N 800 TMA 800-8000         | 1SDA100718R1  | 3.624,00          | 9,144                   | 1           |
|               |            |                     | 630        | XT6N 800 TMA 630-6300 InN=50% | –             | –                 | –                       | –           |
|               |            |                     | 800        | XT6N 800 TMA 800-8000 InN=50% | –             | –                 | –                       | –           |

## XT6N ( $I_{cu}$ 36 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-----------------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800        | Ekip LS/I           | 630        | XT6N 800 Ekip Dip LS/I In=630A                | 1SDA107562R1  | 3.351,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6N 800 Ekip Dip LS/I In=800A                | 1SDA100719R1  | 3.663,00          | 9,500                   | 1           |
| XT6           | 1.000      | Ekip LS/I           | 1.000      | XT6N 1000 Ekip Dip LS/I In=1000A              | 1SDA100720R1  | 4.825,00          | 9,500                   | 1           |
| XT6           | 800        | Ekip LSI            | 630        | XT6N 800 Ekip Dip LSI In=630A                 | 1SDA107563R1  | 3.578,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6N 800 Ekip Dip LSI In=800A                 | 1SDA100721R1  | 3.886,00          | 9,500                   | 1           |
| XT6           | 1.000      | Ekip LSI            | 1.000      | XT6N 1000 Ekip Dip LSI In=1000A               | 1SDA100722R1  | 5.050,00          | 9,500                   | 1           |
| XT6           | 800        | Ekip LSIG           | 630        | XT6N 800 Ekip Dip LSIG In=630A                | 1SDA107564R1  | 3.805,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6N 800 Ekip Dip LSIG In=800A                | 1SDA100723R1  | 4.115,00          | 9,500                   | 1           |
| XT6           | 1.000      | Ekip LSIG           | 1.000      | XT6N 1000 Ekip Dip LSIG In=1000A              | 1SDA100724R1  | 5.275,00          | 9,500                   | 1           |
| XT6           | 800        | Ekip LIG            | 630        | XT6N 800 Ekip Dip LIG In=630A                 | 1SDA107567R1  | 3.689,00          | 9,662                   | 1           |
|               |            |                     | 800        | XT6N 800 Ekip Dip LIG In=800A                 | 1SDA100728R1  | 4.000,00          | 9,662                   | 1           |
| XT6           | 1.000      | Ekip LIG            | 1.000      | XT6N 1000 Ekip Dip LIG In=1000A <sup>1)</sup> | 1SDA100729R1  | 5.164,00          | 12,500                  | 1           |

1) 1.000 A können nur mit Klemmen EF, ES, R und FC CuAl bestellt und eingesetzt werden.

## XT6S ( $I_{cu}$ 50 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800        | TMA                 | 630        | XT6S 800 TMA 630-6300         | 1SDA107574R1  | 3.515,00          | 9,117                   | 1           |
|               |            |                     | 800        | XT6S 800 TMA 800-8000         | 1SDA100740R1  | 3.818,00          | 9,117                   | 1           |
|               |            |                     | 630        | XT6S 800 TMA 630-6300 InN=50% | –             | –                 | –                       | –           |
|               |            |                     | 800        | XT6S 800 TMA 800-8000 InN=50% | –             | –                 | –                       | –           |

## XT6S ( $I_{cu}$ 50 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                                            | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800        | Ekip LS/I           | 630        | XT6S 800 Ekip Dip LS/I In=630A                 | 1SDA107575R1  | 3.544,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6S 800 Ekip Dip LS/I In=800A                 | 1SDA100741R1  | 3.855,00          | 9,500                   | 1           |
| XT6           | 1.000      | Ekip LS/I           | 1.000      | XT6S 1000 Ekip Dip LS/I In=1000A <sup>1)</sup> | 1SDA100742R1  | 5.078,00          | 9,500                   | 1           |
| XT6           | 800        | Ekip LSI            | 630        | XT6S 800 Ekip Dip LSI In=630A                  | 1SDA107576R1  | 3.772,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6S 800 Ekip Dip LSI In=800A                  | 1SDA100743R1  | 4.081,00          | 9,500                   | 1           |
| XT6           | 1.000      | Ekip LSI            | 1.000      | XT6S 1000 Ekip Dip LSI In=1000A <sup>1)</sup>  | 1SDA100744R1  | 5.304,00          | 9,500                   | 1           |
| XT6           | 800        | Ekip LSIG           | 630        | XT6S 800 Ekip Dip LSIG In=630A                 | 1SDA107577R1  | 3.995,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6S 800 Ekip Dip LSIG In=800A                 | 1SDA100745R1  | 4.307,00          | 9,500                   | 1           |
| XT6           | 1.000      | Ekip LSIG           | 1.000      | XT6S 1000 Ekip Dip LSIG In=1000A <sup>1)</sup> | 1SDA100746R1  | 5.529,00          | 9,500                   | 1           |
| XT6           | 800        | Ekip LIG            | 630        | XT6S 800 Ekip Dip LIG In=630A                  | 1SDA107580R1  | 3.883,00          | 12,379                  | 1           |
|               |            |                     | 800        | XT6S 800 Ekip Dip LIG In=800A                  | 1SDA100750R1  | 4.193,00          | 12,379                  | 1           |
| XT6           | 1.000      | Ekip LIG            | 1.000      | XT6S 1000 Ekip Dip LIG In=1000A <sup>1)</sup>  | 1SDA100751R1  | 5.418,00          | 9,500                   | 1           |

1) 1.000 A können nur mit Klemmen EF, ES, R und FC CuAl bestellt und eingesetzt werden.

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT6



Technischer Katalog



Leistungsschalter XT6

## XT6N ( $I_{cu}$ 36 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT6           | 800   | TMA                 | 630   | XT6N 800 TMA 630-6300         | 1SDA107569R1  | 4.239,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6N 800 TMA 800-8000         | 1SDA100731R1  | 4.622,00 | 12,000       | 1    |
|               |       |                     | 630   | XT6N 800 TMA 630-6300 InN=50% | 1SDA107568R1  | 4.239,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6N 800 TMA 800-8000 InN=50% | 1SDA100730R1  | 4.622,00 | 12,000       | 1    |

## XT6N ( $I_{cu}$ 36 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-----------------------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT6           | 800   | Ekip LS/I           | 630   | XT6N 800 Ekip Dip LS/I In=630A                | 1SDA107570R1  | 4.279,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6N 800 Ekip Dip LS/I In=800A                | 1SDA100732R1  | 4.667,00 | 12,000       | 1    |
| XT6           | 1.000 | Ekip LS/I           | 1.000 | XT6N 1000 Ekip Dip LS/I In=1000A              | 1SDA100733R1  | 6.161,00 | 12,000       | 1    |
| XT6           | 800   | Ekip LSI            | 630   | XT6N 800 Ekip Dip LSI In=630A                 | 1SDA107571R1  | 4.563,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6N 800 Ekip Dip LSI In=800A                 | 1SDA100734R1  | 4.947,00 | 12,000       | 1    |
| XT6           | 1.000 | Ekip LSI            | 1.000 | XT6N 1000 Ekip Dip LSI In=1000A               | 1SDA100735R1  | 6.444,00 | 12,000       | 1    |
| XT6           | 800   | Ekip LSIG           | 630   | XT6N 800 Ekip Dip LSIG In=630A                | 1SDA107572R1  | 4.842,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6N 800 Ekip Dip LSIG In=800A                | 1SDA100736R1  | 5.234,00 | 12,000       | 1    |
| XT6           | 1.000 | Ekip LSIG           | 1.000 | XT6N 1000 Ekip Dip LSIG In=1000A              | 1SDA100737R1  | 6.726,00 | 12,000       | 1    |
| XT6           | 800   | Ekip LIG            | 630   | XT6N 800 Ekip Dip LIG In=630A                 | 1SDA107573R1  | 4.702,00 | 13,232       | 1    |
|               |       |                     | 800   | XT6N 800 Ekip Dip LIG In=800A                 | 1SDA100738R1  | 5.092,00 | 13,232       | 1    |
| XT6           | 1.000 | Ekip LIG            | 1.000 | XT6N 1000 Ekip Dip LIG In=1000A <sup>1)</sup> | 1SDA100739R1  | 6.584,00 | 12,000       | 1    |

1) 1.000 A können nur mit Klemmen EF, ES, R und FC CuAl bestellt und eingesetzt werden.

## XT6S ( $I_{cu}$ 50 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT6           | 800   | TMA                 | 630   | XT6S 800 TMA 630-6300         | 1SDA107582R1  | 4.491,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6S 800 TMA 800-8000         | 1SDA100753R1  | 4.872,00 | 12,000       | 1    |
|               |       |                     | 630   | XT6S 800 TMA 630-6300 InN=50% | 1SDA107581R1  | 4.491,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6S 800 TMA 800-8000 InN=50% | 1SDA100752R1  | 4.872,00 | 12,000       | 1    |

## XT6S ( $I_{cu}$ 50 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|------------------------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT6           | 800   | Ekip LS/I           | 630   | XT6S 800 Ekip Dip LS/I In=630A                 | 1SDA107583R1  | 4.530,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6S 800 Ekip Dip LS/I In=800A                 | 1SDA100754R1  | 4.919,00 | 12,000       | 1    |
| XT6           | 1.000 | Ekip LS/I           | 1.000 | XT6S 1000 Ekip Dip LS/I In=1000A <sup>1)</sup> | 1SDA100755R1  | 6.489,00 | 12,000       | 1    |
| XT6           | 800   | Ekip LSI            | 630   | XT6S 800 Ekip Dip LSI In=630A                  | 1SDA107584R1  | 4.814,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6S 800 Ekip Dip LSI In=800A                  | 1SDA100756R1  | 5.200,00 | 12,000       | 1    |
| XT6           | 1.000 | Ekip LSI            | 1.000 | XT6S 1000 Ekip Dip LSI In=1000A <sup>1)</sup>  | 1SDA100757R1  | 6.773,00 | 12,000       | 1    |
| XT6           | 800   | Ekip LSIG           | 630   | XT6S 800 Ekip Dip LSIG In=630A                 | 1SDA107585R1  | 5.094,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6S 800 Ekip Dip LSIG In=800A                 | 1SDA100758R1  | 5.484,00 | 12,000       | 1    |
| XT6           | 1.000 | Ekip LSIG           | 1.000 | XT6S 1000 Ekip Dip LSIG In=1000A <sup>1)</sup> | 1SDA100759R1  | 7.056,00 | 12,000       | 1    |
| XT6           | 800   | Ekip LIG            | 630   | XT6S 800 Ekip Dip LIG In=630A                  | 1SDA107586R1  | 4.952,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6S 800 Ekip Dip LIG In=800A                  | 1SDA100760R1  | 5.342,00 | 12,000       | 1    |
| XT6           | 1.000 | Ekip LIG            | 1.000 | XT6S 1000 Ekip Dip LIG In=1000A <sup>1)</sup>  | 1SDA100761R1  | 6.915,00 | 12,000       | 1    |

1) 1.000 A können nur mit Klemmen EF, ES, R und FC CuAl bestellt und eingesetzt werden.

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT6



Technischer Katalog



Leistungsschalter XT6

## XT6H (I<sub>cu</sub> 70 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800                 | TMA                 | 630                 | XT6H 800 TMA 630-6300         | 1SDA107587R1  | 3.899,00          | 9,500                   | 1           |
|               |                     |                     | 800                 | XT6H 800 TMA 800-8000         | 1SDA100762R1  | 4.085,00          | 9,500                   | 1           |
|               |                     |                     | 630                 | XT6H 800 TMA 630-6300 InN=50% | –             | –                 |                         |             |
|               |                     |                     | 800                 | XT6H 800 TMA 800-8000 InN=50% | –             | –                 |                         |             |

## XT6H (I<sub>cu</sub> 70 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                                            | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800                 | Ekip LS/I           | 630                 | XT6H 800 Ekip Dip LS/I In=630A                 | 1SDA107588R1  | 3.930,00          | 9,500                   | 1           |
|               |                     |                     | 800                 | XT6H 800 Ekip Dip LS/I In=800A                 | 1SDA100763R1  | 4.239,00          | 9,500                   | 1           |
| XT6           | 1.000               | Ekip LS/I           | 1.000               | XT6H 1000 Ekip Dip LS/I In=1000A <sup>1)</sup> | 1SDA100764R1  | 6.440,00          | 9,500                   | 1           |
| XT6           | 800                 | Ekip LSI            | 630                 | XT6H 800 Ekip Dip LSI In=630A                  | 1SDA107589R1  | 4.157,00          | 9,500                   | 1           |
|               |                     |                     | 800                 | XT6H 800 Ekip Dip LSI In=800A                  | 1SDA100765R1  | 4.465,00          | 9,500                   | 1           |
| XT6           | 1.000               | Ekip LSI            | 1.000               | XT6H 1000 Ekip Dip LSI In=1000A <sup>1)</sup>  | 1SDA100766R1  | 6.665,00          | 9,500                   | 1           |
| XT6           | 800                 | Ekip LSIG           | 630                 | XT6H 800 Ekip Dip LSIG In=630A                 | 1SDA107590R1  | 4.382,00          | 9,500                   | 1           |
|               |                     |                     | 800                 | XT6H 800 Ekip Dip LSIG In=800A                 | 1SDA100767R1  | 4.693,00          | 9,500                   | 1           |
| XT6           | 1.000               | Ekip LSIG           | 1.000               | XT6H 1000 Ekip Dip LSIG In=1000A <sup>1)</sup> | 1SDA100768R1  | 6.893,00          | 9,500                   | 1           |
| XT6           | 800                 | Ekip LIG            | 630                 | XT6H 800 Ekip Dip LIG In=630A                  | 1SDA107593R1  | 4.269,00          | 9,652                   | 1           |
|               |                     |                     | 800                 | XT6H 800 Ekip Dip LIG In=800A                  | 1SDA100772R1  | 4.579,00          | 9,652                   | 1           |
| XT6           | 1.000               | Ekip LIG            | 1.000               | XT6H 1000 Ekip Dip LIG In=1000A <sup>1)</sup>  | 1SDA100773R1  | 6.777,00          | 9,500                   | 1           |

1) 1.000 A können nur mit Klemmen EF, ES, R und FC CuAl bestellt und eingesetzt werden.

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT6



Technischer Katalog



Leistungsschalter XT6

## XT6H ( $I_{cu}$ 70 kA) TMA Thermomagnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT6           | 800   | TMA                 | 630   | XT6H 800 TMA 630-6300         | 1SDA107595R1  | 4.994,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6H 800 TMA 800-8000         | 1SDA100775R1  | 5.374,00 | 12,000       | 1    |
|               |       |                     | 630   | XT6H 800 TMA 630-6300 InN=50% | 1SDA107594R1  | 4.994,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6H 800 TMA 800-8000 InN=50% | 1SDA100774R1  | 5.374,00 | 12,000       | 1    |

## XT6H ( $I_{cu}$ 70 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|------------------------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT6           | 800   | Ekip LS/I           | 630   | XT6H 800 Ekip Dip LS/I In=630A                 | 1SDA107596R1  | 5.030,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6H 800 Ekip Dip LS/I In=800A                 | 1SDA100776R1  | 5.420,00 | 12,000       | 1    |
| XT6           | 1.000 | Ekip LS/I           | 1.000 | XT6H 1000 Ekip Dip LS/I In=1000A <sup>1)</sup> | 1SDA100777R1  | 8.262,00 | 12,000       | 1    |
| XT6           | 800   | Ekip LSI            | 630   | XT6H 800 Ekip Dip LSI In=630A                  | 1SDA107597R1  | 5.316,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6H 800 Ekip Dip LSI In=800A                  | 1SDA100778R1  | 5.700,00 | 12,000       | 1    |
| XT6           | 1.000 | Ekip LSI            | 1.000 | XT6H 1000 Ekip Dip LSI In=1000A <sup>1)</sup>  | 1SDA100779R1  | 8.545,00 | 12,000       | 1    |
| XT6           | 800   | Ekip LSIG           | 630   | XT6H 800 Ekip Dip LSIG In=630A                 | 1SDA107598R1  | 5.594,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6H 800 Ekip Dip LSIG In=800A                 | 1SDA100780R1  | 5.984,00 | 12,000       | 1    |
| XT6           | 1.000 | Ekip LSIG           | 1.000 | XT6H 1000 Ekip Dip LSIG In=1000A <sup>1)</sup> | 1SDA100781R1  | 8.828,00 | 12,000       | 1    |
| XT6           | 800   | Ekip LIG            | 630   | XT6H 800 Ekip Dip LIG In=630A                  | 1SDA107599R1  | 5.454,00 | 12,000       | 1    |
|               |       |                     | 800   | XT6H 800 Ekip Dip LIG In=800A                  | 1SDA100782R1  | 5.843,00 | 12,000       | 1    |
| XT6           | 1.000 | Ekip LIG            | 1.000 | XT6H 1000 Ekip Dip LIG In=1000A <sup>1)</sup>  | 1SDA100783R1  | 8.686,00 | 12,000       | 1    |

1) 1.000 A können nur mit Klemmen EF, ES, R und FC CuAl bestellt und eingesetzt werden.

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT6



Technischer Katalog



Lasttrennschalter XT6D



XT6 Schaltereinheit



Thermomagnetischer Schutzauslöser



Ekip Dip Schutzauslöser

## XT6D Lasttrennschalter – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | $I_{cu}$<br>(415 V)<br>kA | $I_n$<br>A | Typ                     | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------------|------------|-------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 630        |                           |            | XT6D 630                | 1SDA107600R1  | 1.483,00          | 8,547                   | 1           |
|               | 800        |                           |            | XT6D 800                | 1SDA100784R1  | 2.658,00          | 8,547                   | 1           |
|               | 1.000      |                           |            | XT6D 1000 <sup>1)</sup> | 1SDA100785R1  | 3.144,00          | 9,500                   | 1           |

1) 1.000 A können nur mit Klemmen EF, ES, R und FC CuAl bestellt und eingesetzt werden.

## XT6 Ausschaltender Teil – Vorderseitiger Anschluss oben (F)<sup>2)</sup> – 3-polig

| Bau-<br>größe | $I_u$<br>A | $I_{cu}$<br>(415 V)<br>kA | $I_n$<br>A | Typ                                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------------|------------|---------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800        | 36                        |            | XT6N 800 Schalteinheit                | 1SDA100788R1  | 1.801,00          | 8,200                   | 1           |
|               | 1.000      | 36                        |            | XT6N 1000 Schalteinheit <sup>1)</sup> | 1SDA100789R1  | 2.640,00          | 8,200                   | 1           |
|               | 800        | 50                        |            | XT6S 800 Schalteinheit                | 1SDA100792R1  | 1.993,00          | 8,200                   | 1           |
|               | 1.000      | 50                        |            | XT6S 1000 Schalteinheit <sup>1)</sup> | 1SDA100793R1  | 2.893,00          | 8,200                   | 1           |
|               | 800        | 70                        |            | XT6H 800 Schalteinheit                | 1SDA100796R1  | 2.379,00          | 8,200                   | 1           |
|               | 1.000      | 70                        |            | XT6H 1000 Schalteinheit <sup>1)</sup> | 1SDA100797R1  | 4.255,00          | 8,200                   | 1           |

1) 1.000 A können nur mit Klemmen EF, ES, R und FC CuAl bestellt und eingesetzt werden.

## XT6 TMA Thermomagnetischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten<sup>3)</sup> – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT6           |            | TMA                 | 630        | TMA 630-6300         | 1SDA107602R1  | 1.521,00          | 1,000                   | 1           |
|               |            |                     | 800        | TMA 800-8000         | 1SDA100800R1  | 1.825,00          | 1,000                   | 1           |
|               |            |                     | 630        | TMA 630-6300 InN=50% | –             | –                 | –                       | –           |
|               |            |                     | 800        | TMA 800-8000 InN=50% | –             | –                 | –                       | –           |

## XT6H ( $I_{cu}$ 70 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-----------------------|---------------|-------------------|-------------------------|-------------|
| XT6           |            | Ekip LS/I           | 630        | Ekip LS/I In=630A     | 1SDA107603R1  | 1.551,00          | 1,300                   | 1           |
|               |            |                     | 800        | Ekip LS/I In=800A     | 1SDA100801R1  | 1.863,00          | 1,300                   | 1           |
| XT6           |            | Ekip LS/I           | 1.000      | Ekip LS/I In=1000A    | 1SDA100802R1  | 2.215,00          | 1,300                   | 1           |
| XT6           |            | Ekip LSI            | 630        | Ekip LSI In=630A      | 1SDA107604R1  | 1.778,00          | 1,300                   | 1           |
|               |            |                     | 800        | Ekip LSI In=800A      | 1SDA100803R1  | 2.088,00          | 1,300                   | 1           |
| XT6           |            | Ekip LSI            | 1.000      | Ekip LSI In=1000A     | 1SDA100804R1  | 2.443,00          | 1,300                   | 1           |
| XT6           |            | Ekip LSIG           | 630        | Ekip LSIG In=630A     | 1SDA107605R1  | 2.001,00          | 1,300                   | 1           |
|               |            |                     | 800        | Ekip LSIG In=800A     | 1SDA100805R1  | 2.316,00          | 1,300                   | 1           |
| XT6           |            | Ekip LSIG           | 1.000      | Ekip LSIG In=1000A    | 1SDA100806R1  | 2.669,00          | 1,300                   | 1           |
| XT6           |            | Ekip Dip LIG        | 630        | Ekip Dip LIG In=630A  | 1SDA107609R1  | 1.889,00          | 1,300                   | 1           |
|               |            |                     | 800        | Ekip Dip LIG In=800A  | 1SDA100812R1  | 2.201,00          | 1,300                   | 1           |
| XT6           |            | Ekip Dip LIG        | 1.000      | Ekip Dip LIG In=1000A | 1SDA100813R1  | 2.557,00          | 1,300                   | 1           |

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

3) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT6



Technischer Katalog



Lasttrennschalter XT6D



XT6 Schalteinheit



Thermomagnetischer Schutzauslöser



Ekip Dip Schutzauslöser

## XT6D Lasttrennschalter – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | $I_{cu}$<br>(415 V)<br>kA | $I_n$<br>A | Typ                     | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------------|------------|-------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 630        |                           |            | XT6D 630                | 1SDA107601R1  | 1.926,00          | 10,845                  | 1           |
|               | 800        |                           |            | XT6D 800                | 1SDA100786R1  | 3.456,00          | 10,845                  | 1           |
|               | 1.000      |                           |            | XT6D 1000 <sup>1)</sup> | 1SDA100787R1  | 4.089,00          | 12,000                  | 1           |

1) 1.000 A können nur mit Klemmen EF, ES, R und FC CuAl bestellt und eingesetzt werden.

## XT6 Ausschaltender Teil – Vorderseitiger Anschluss oben (F)<sup>2)</sup> – 4-polig

| Bau-<br>größe | $I_u$<br>A | $I_{cu}$<br>(415 V)<br>kA | $I_n$<br>A | Typ                                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------------|------------|---------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800        | 36                        |            | XT6N 800 Schalteinheit                | 1SDA100790R1  | 2.341,00          | 10,500                  | 1           |
|               | 1.000      | 36                        |            | XT6N 1000 Schalteinheit <sup>1)</sup> | 1SDA100791R1  | 3.432,00          | 10,500                  | 1           |
|               | 800        | 50                        |            | XT6S 800 Schalteinheit                | 1SDA100794R1  | 2.593,00          | 10,500                  | 1           |
|               | 1.000      | 50                        |            | XT6S 1000 Schalteinheit <sup>1)</sup> | 1SDA100795R1  | 3.762,00          | 10,500                  | 1           |
|               | 800        | 70                        |            | XT6H 800 Schalteinheit                | 1SDA100798R1  | 3.094,00          | 10,500                  | 1           |
|               | 1.000      | 70                        |            | XT6H 1000 Schalteinheit <sup>1)</sup> | 1SDA100799R1  | 5.532,00          | 10,500                  | 1           |

1) 1.000 A können nur mit Klemmen EF, ES, R und FC CuAl bestellt und eingesetzt werden.

## XT6 TMA Thermomagnetischer Schutzauslöser für die Energieverteilung – Vorderseitiger Anschluss (F) unten<sup>3)</sup> – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT6           |            | TMA                 | 630        | TMA 630-6300         | 1SDA107611R1  | 1.900,00          | 1,300                   | 1           |
|               |            |                     | 800        | TMA 800-8000         | 1SDA100815R1  | 2.280,00          | 1,300                   | 1           |
|               |            |                     | 630        | TMA 630-6300 InN=50% | 1SDA107610R1  | 1.900,00          | 1,300                   | 1           |
|               |            |                     | 800        | TMA 800-8000 InN=50% | 1SDA100814R1  | 2.280,00          | 1,300                   | 1           |

## XT6H ( $I_{cu}$ 70 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-----------------------|---------------|-------------------|-------------------------|-------------|
| XT6           |            | Ekip LS/I           | 630        | Ekip LS/I In=630A     | 1SDA107612R1  | 1.940,00          | 1,600                   | 1           |
|               |            |                     | 800        | Ekip LS/I In=800A     | 1SDA100816R1  | 2.327,00          | 1,600                   | 1           |
| XT6           |            | Ekip LS/I           | 1.000      | Ekip LS/I In=1000A    | 1SDA100817R1  | 2.767,00          | 1,600                   | 1           |
| XT6           |            | Ekip LSI            | 630        | Ekip LSI In=630A      | 1SDA107613R1  | 2.221,00          | 1,600                   | 1           |
|               |            |                     | 800        | Ekip LSI In=800A      | 1SDA100818R1  | 2.608,00          | 1,600                   | 1           |
| XT6           |            | Ekip LSI            | 1.000      | Ekip LSI In=1000A     | 1SDA100819R1  | 3.052,00          | 1,600                   | 1           |
| XT6           |            | Ekip LSIG           | 630        | Ekip LSIG In=630A     | 1SDA107614R1  | 2.503,00          | 1,600                   | 1           |
|               |            |                     | 800        | Ekip LSIG In=800A     | 1SDA100820R1  | 2.893,00          | 1,600                   | 1           |
| XT6           |            | Ekip LSIG           | 1.000      | Ekip LSIG In=1000A    | 1SDA100821R1  | 3.338,00          | 1,600                   | 1           |
| XT6           |            | Ekip Dip LIG        | 630        | Ekip Dip LIG In=630A  | 1SDA107616R1  | 2.363,00          | 1,600                   | 1           |
|               |            |                     | 800        | Ekip Dip LIG In=800A  | 1SDA100824R1  | 2.752,00          | 1,600                   | 1           |
| XT6           |            | Ekip Dip LIG        | 1.000      | Ekip Dip LIG In=1000A | 1SDA100825R1  | 3.195,00          | 1,600                   | 1           |

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

3) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

## Bestellnummern zu XT6

### Schalteinheit und Schutzauslöser



Technischer Katalog



XT6 Schalteinheit



Thermomagnetischer Schutzauslöser



Ekip Dip Schutzauslöser

| Schalt-Einheit | $I_{cu}$ |                    | N (36 kA) | S (50 kA) | H (70 kA) |
|----------------|----------|--------------------|-----------|-----------|-----------|
|                | Pole     | $I_u$              |           |           |           |
|                | 3        | 800                | 100788    | 100792    | 100796    |
|                | 3        | 1000 <sup>1)</sup> | 100789    | 100793    | 100797    |
|                | 4        | 800                | 100790    | 100794    | 100798    |
|                | 4        | 1000 <sup>1)</sup> | 100791    | 100795    | 100799    |

1) 1.000 A können nur mit Klemmen EF, ES, R und FC CuAl bestellt und eingesetzt werden.

| Schutz-Auslöser | $I_n$ | 630    | 800     | 1000   |
|-----------------|-------|--------|---------|--------|
|                 |       | Pole   |         |        |
| TMA             | 3     | 107602 | 100800  |        |
|                 | 4     | 107611 | 100815* |        |
| Ekip Dip LS/I   | 3     | 107603 | 100801  | 100802 |
|                 | 4     | 107612 | 100816  | 100817 |
| Ekip Dip LSI    | 3     | 107604 | 100803  | 100804 |
|                 | 4     | 107613 | 100818  | 100819 |
| Ekip Dip LSIG   | 3     | 107605 | 100805  | 100806 |
|                 | 4     | 107614 | 100820  | 100821 |
| Ekip Dip LIG    | 3     | 107609 | 100812  | 100813 |
|                 | 4     | 107616 | 100824  | 100825 |
| Ekip M Dip I    | 3     | 107606 | 100807  | 100808 |
| Ekip M Dip LIU  | 3     | 107607 | 100809  |        |
| Ekip G Dip LS/I | 3     | 107608 | 100810  | 100811 |
|                 | 4     | 107615 | 100822  | 100823 |

\* $I_n N = 100\%$ . Kombinationen auch mit  $I_n N = 50\%$  verfügbar. Bestellnummern bitte der entsprechenden Seite „Schutzauslöseeinheiten“ entnehmen.

Hinweis: Ist eine Bestellnummer für einen kompletten Leistungsschalter nicht verfügbar, bitte die Schalteinheit mit dem Schutzauslöser konfigurieren, um einen montierten Leistungsschalter zu bestellen.

## Notizen

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7



Technischer Katalog



Leistungsschalter XT7

## XT7S (I<sub>cu</sub> 50 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser                | I <sub>n</sub><br>A | Typ                                          | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|---------------------|------------------------------------|---------------------|----------------------------------------------|---------------|-----------|--------------|------|
|               |                     |                                    |                     |                                              |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800                 | Ekip Dip<br>LS/I                   | 800                 | XT7S 800 Ekip Dip LS/I In=800A               | 1SDA100826R1  | 4.100,00  | 9,700        | 1    |
|               | 1.000               |                                    | 1.000               | XT7S 1000 Ekip Dip LS/I In=1000A             | 1SDA100827R1  | 5.325,00  | 9,776        | 1    |
|               | 1.250               |                                    | 1.250               | XT7S 1250 Ekip Dip LS/I In=1250A             | 1SDA100828R1  | 6.236,00  | 13,585       | 1    |
|               | 1.600               |                                    | 1.600               | XT7S 1600 Ekip Dip LS/I In=1600A             | 1SDA100829R1  | 8.767,00  | 13,614       | 1    |
| XT7           | 800                 | Ekip Dip<br>LSI                    | 800                 | XT7S 800 Ekip Dip LSI In=800A                | 1SDA100830R1  | 4.335,00  | 9,700        | 1    |
|               | 1.000               |                                    | 1.000               | XT7S 1000 Ekip Dip LSI In=1000A              | 1SDA100831R1  | 5.560,00  | 9,700        | 1    |
|               | 1.250               |                                    | 1.250               | XT7S 1250 Ekip Dip LSI In=1250A              | 1SDA100832R1  | 6.470,00  | 9,700        | 1    |
|               | 1.600               |                                    | 1.600               | XT7S 1600 Ekip Dip LSI In=1600A              | 1SDA100833R1  | 9.005,00  | 9,700        | 1    |
| XT7           | 800                 | Ekip Dip<br>LSIG                   | 800                 | XT7S 800 Ekip Dip LSIG In=800A               | 1SDA100834R1  | 4.564,00  | 9,700        | 1    |
|               | 1.000               |                                    | 1.000               | XT7S 1000 Ekip Dip LSIG In=1000A             | 1SDA100835R1  | 5.788,00  | 9,700        | 1    |
|               | 1.250               |                                    | 1.250               | XT7S 1250 Ekip Dip LSIG In=1250A             | 1SDA100836R1  | 6.699,00  | 9,700        | 1    |
|               | 1.600               |                                    | 1.600               | XT7S 1600 Ekip Dip LSIG In=1600A             | 1SDA100837R1  | 9.230,00  | 9,700        | 1    |
| XT7           | 800                 | Ekip Dip<br>LIG                    | 800                 | XT7S 800 Ekip Dip LIG In=800A                | 1SDA100886R1  | 4.449,00  | 9,700        | 1    |
|               | 1.000               |                                    | 1.000               | XT7S 1000 Ekip Dip LIG In=1000A              | 1SDA100887R1  | 5.675,00  | 9,700        | 1    |
|               | 1.250               |                                    | 1.250               | XT7S 1250 Ekip Dip LIG In=1250A              | 1SDA100888R1  | 6.586,00  | 9,700        | 1    |
|               | 1.600               |                                    | 1.600               | XT7S 1600 Ekip Dip LIG In=1600A              | 1SDA100889R1  | 9.116,00  | 9,700        | 1    |
| XT7           | 800                 | Ekip<br>Touch LSI                  | 800                 | XT7S 800 Ekip Touch LSI In=800A              | 1SDA100838R1  | 4.988,00  | 9,700        | 1    |
|               | 1.000               |                                    | 1.000               | XT7S 1000 Ekip Touch LSI In=1000A            | 1SDA100839R1  | 6.212,00  | 9,700        | 1    |
|               | 1.250               |                                    | 1.250               | XT7S 1250 Ekip Touch LSI In=1250A            | 1SDA100840R1  | 7.124,00  | 9,700        | 1    |
|               | 1.600               |                                    | 1.600               | XT7S 1600 Ekip Touch LSI In=1600A            | 1SDA100841R1  | 9.656,00  | 9,700        | 1    |
| XT7           | 800                 | Ekip<br>Touch<br>LSIG              | 800                 | XT7S 800 Ekip Touch LSIG In=800A             | 1SDA100842R1  | 5.758,00  | 9,700        | 1    |
|               | 1.000               |                                    | 1.000               | XT7S 1000 Ekip Touch LSIG In=1000A           | 1SDA100843R1  | 6.985,00  | 9,700        | 1    |
|               | 1.250               |                                    | 1.250               | XT7S 1250 Ekip Touch LSIG In=1250A           | 1SDA100844R1  | 7.893,00  | 9,700        | 1    |
|               | 1.600               |                                    | 1.600               | XT7S 1600 Ekip Touch LSIG In=1600A           | 1SDA100845R1  | 10.428,00 | 9,700        | 1    |
| XT7           | 800                 | Ekip<br>Touch<br>Measuring<br>LSI  | 800                 | XT7S 800 Ekip Touch Measuring LSI In=800A    | 1SDA100846R1  | 6.255,00  | 9,700        | 1    |
|               | 1.000               |                                    | 1.000               | XT7S 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA100847R1  | 7.479,00  | 9,700        | 1    |
|               | 1.250               |                                    | 1.250               | XT7S 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA100848R1  | 8.390,00  | 9,700        | 1    |
|               | 1.600               |                                    | 1.600               | XT7S 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA100849R1  | 10.922,00 | 9,700        | 1    |
| XT7           | 800                 | Ekip<br>Touch<br>Measuring<br>LSIG | 800                 | XT7S 800 Ekip Touch Measuring LSIG In=800A   | 1SDA100850R1  | 7.049,00  | 9,700        | 1    |
|               | 1.000               |                                    | 1.000               | XT7S 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA100851R1  | 8.275,00  | 9,700        | 1    |
|               | 1.250               |                                    | 1.250               | XT7S 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA100852R1  | 9.184,00  | 9,700        | 1    |
|               | 1.600               |                                    | 1.600               | XT7S 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA100853R1  | 11.717,00 | 9,700        | 1    |
| XT7           | 800                 | Ekip Hi-<br>Touch LSI              | 800                 | XT7S 800 Ekip Hi-Touch LSI In=800A           | 1SDA100854R1  | 8.596,00  | 9,700        | 1    |
|               | 1.000               |                                    | 1.000               | XT7S 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA100855R1  | 9.820,00  | 9,700        | 1    |
|               | 1.250               |                                    | 1.250               | XT7S 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA100856R1  | 10.729,00 | 9,700        | 1    |
|               | 1.600               |                                    | 1.600               | XT7S 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA100857R1  | 13.260,00 | 9,700        | 1    |
| XT7           | 800                 | Ekip Hi-<br>Touch<br>LSIG          | 800                 | XT7S 800 Ekip Hi-Touch LSIG In=800A          | 1SDA100858R1  | 9.868,00  | 9,700        | 1    |
|               | 1.000               |                                    | 1.000               | XT7S 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA100859R1  | 11.090,00 | 9,700        | 1    |
|               | 1.250               |                                    | 1.250               | XT7S 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA100860R1  | 12.002,00 | 9,700        | 1    |
|               | 1.600               |                                    | 1.600               | XT7S 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA100861R1  | 14.535,00 | 9,700        | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7



Technischer Katalog



Leistungsschalter XT7

## XT7S ( $I_{cu}$ 50 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser                | $I_n$ | Typ                                          | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|------------------------------------|-------|----------------------------------------------|---------------|-----------|--------------|------|
|               | A     |                                    | A     |                                              |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800   | Ekip Dip<br>LS/I                   | 800   | XT7S 800 Ekip Dip LS/I In=800A               | 1SDA101114R1  | 5.331,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7S 1000 Ekip Dip LS/I In=1000A             | 1SDA101115R1  | 6.924,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7S 1250 Ekip Dip LS/I In=1250A             | 1SDA101116R1  | 8.106,00  | 17,670       | 1    |
|               | 1.600 |                                    | 1.600 | XT7S 1600 Ekip Dip LS/I In=1600A             | 1SDA101117R1  | 11.398,00 | 12,500       | 1    |
| XT7           | 800   | Ekip Dip<br>LSI                    | 800   | XT7S 800 Ekip Dip LSI In=800A                | 1SDA101118R1  | 5.637,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7S 1000 Ekip Dip LSI In=1000A              | 1SDA101119R1  | 7.228,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7S 1250 Ekip Dip LSI In=1250A              | 1SDA101120R1  | 8.410,00  | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7S 1600 Ekip Dip LSI In=1600A              | 1SDA101121R1  | 11.704,00 | 12,500       | 1    |
| XT7           | 800   | Ekip Dip<br>LSIG                   | 800   | XT7S 800 Ekip Dip LSIG In=800A               | 1SDA101122R1  | 5.935,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7S 1000 Ekip Dip LSIG In=1000A             | 1SDA101123R1  | 7.527,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7S 1250 Ekip Dip LSIG In=1250A             | 1SDA101124R1  | 8.711,00  | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7S 1600 Ekip Dip LSIG In=1600A             | 1SDA101125R1  | 12.001,00 | 12,500       | 1    |
| XT7           | 800   | Ekip Dip<br>LIG                    | 800   | XT7S 800 Ekip Dip LIG In=800A                | 1SDA101166R1  | 5.785,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7S 1000 Ekip Dip LIG In=1000A              | 1SDA101167R1  | 7.376,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7S 1250 Ekip Dip LIG In=1250A              | 1SDA101168R1  | 8.559,00  | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7S 1600 Ekip Dip LIG In=1600A              | 1SDA101169R1  | 11.853,00 | 12,500       | 1    |
| XT7           | 800   | Ekip<br>Touch LSI                  | 800   | XT7S 800 Ekip Touch LSI In=800A              | 1SDA101126R1  | 6.485,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7S 1000 Ekip Touch LSI In=1000A            | 1SDA101127R1  | 8.074,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7S 1250 Ekip Touch LSI In=1250A            | 1SDA101128R1  | 9.259,00  | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7S 1600 Ekip Touch LSI In=1600A            | 1SDA101129R1  | 12.549,00 | 12,500       | 1    |
| XT7           | 800   | Ekip<br>Touch<br>LSIG              | 800   | XT7S 800 Ekip Touch LSIG In=800A             | 1SDA101130R1  | 7.487,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7S 1000 Ekip Touch LSIG In=1000A           | 1SDA101131R1  | 9.079,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7S 1250 Ekip Touch LSIG In=1250A           | 1SDA101132R1  | 10.262,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7S 1600 Ekip Touch LSIG In=1600A           | 1SDA101133R1  | 13.552,00 | 12,500       | 1    |
| XT7           | 800   | Ekip<br>Touch<br>Measuring<br>LSI  | 800   | XT7S 800 Ekip Touch Measuring LSI In=800A    | 1SDA101134R1  | 8.131,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7S 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA101135R1  | 9.724,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7S 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA101136R1  | 10.906,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7S 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA101137R1  | 14.197,00 | 12,500       | 1    |
| XT7           | 800   | Ekip<br>Touch<br>Measuring<br>LSIG | 800   | XT7S 800 Ekip Touch Measuring LSIG In=800A   | 1SDA101138R1  | 9.165,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7S 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA101139R1  | 10.757,00 | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7S 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA101140R1  | 11.941,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7S 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA101141R1  | 15.234,00 | 12,500       | 1    |
| XT7           | 800   | Ekip Hi-<br>Touch LSI              | 800   | XT7S 800 Ekip Hi-Touch LSI In=800A           | 1SDA101142R1  | 11.174,00 | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7S 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA101143R1  | 12.767,00 | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7S 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA101144R1  | 13.949,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7S 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA101145R1  | 17.242,00 | 12,500       | 1    |
| XT7           | 800   | Ekip Hi-<br>Touch<br>LSIG          | 800   | XT7S 800 Ekip Hi-Touch LSIG In=800A          | 1SDA101146R1  | 12.829,00 | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7S 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA101147R1  | 14.420,00 | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7S 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA101148R1  | 15.604,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7S 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA101149R1  | 18.894,00 | 12,500       | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7



Technischer Katalog



Leistungsschalter XT7

## XT7H (I<sub>cu</sub> 70 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser                | I <sub>n</sub><br>A | Typ                                          | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|------------------------------------|---------------------|----------------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT7           | 800                 | Ekip Dip<br>LS/I                   | 800                 | XT7H 800 Ekip Dip LS/I In=800A               | 1SDA100890R1  | 4.513,00          | 9,700                   | 1           |
|               | 1.000               |                                    | 1.000               | XT7H 1000 Ekip Dip LS/I In=1000A             | 1SDA100891R1  | 6.563,00          | 9,700                   | 1           |
|               | 1.250               |                                    | 1.250               | XT7H 1250 Ekip Dip LS/I In=1250A             | 1SDA100892R1  | 6.859,00          | 13,646                  | 1           |
|               | 1.600               |                                    | 1.600               | XT7H 1600 Ekip Dip LS/I In=1600A             | 1SDA100893R1  | 9.647,00          | 9,700                   | 1           |
| XT7           | 800                 | Ekip Dip<br>LSI                    | 800                 | XT7H 800 Ekip Dip LSI In=800A                | 1SDA100894R1  | 4.744,00          | 9,700                   | 1           |
|               | 1.000               |                                    | 1.000               | XT7H 1000 Ekip Dip LSI In=1000A              | 1SDA100895R1  | 6.799,00          | 9,700                   | 1           |
|               | 1.250               |                                    | 1.250               | XT7H 1250 Ekip Dip LSI In=1250A              | 1SDA100896R1  | 7.096,00          | 9,700                   | 1           |
|               | 1.600               |                                    | 1.600               | XT7H 1600 Ekip Dip LSI In=1600A              | 1SDA100897R1  | 9.881,00          | 9,700                   | 1           |
| XT7           | 800                 | Ekip Dip<br>LSIG                   | 800                 | XT7H 800 Ekip Dip LSIG In=800A               | 1SDA100898R1  | 4.975,00          | 9,700                   | 1           |
|               | 1.000               |                                    | 1.000               | XT7H 1000 Ekip Dip LSIG In=1000A             | 1SDA100899R1  | 7.030,00          | 9,700                   | 1           |
|               | 1.250               |                                    | 1.250               | XT7H 1250 Ekip Dip LSIG In=1250A             | 1SDA100900R1  | 7.324,00          | 9,700                   | 1           |
|               | 1.600               |                                    | 1.600               | XT7H 1600 Ekip Dip LSIG In=1600A             | 1SDA100901R1  | 10.111,00         | 9,700                   | 1           |
| XT7           | 800                 | Ekip Dip<br>LIG                    | 800                 | XT7H 800 Ekip Dip LIG In=800A                | 1SDA100950R1  | 4.861,00          | 9,700                   | 1           |
|               | 1.000               |                                    | 1.000               | XT7H 1000 Ekip Dip LIG In=1000A              | 1SDA100951R1  | 6.916,00          | 9,700                   | 1           |
|               | 1.250               |                                    | 1.250               | XT7H 1250 Ekip Dip LIG In=1250A              | 1SDA100952R1  | 7.207,00          | 9,700                   | 1           |
|               | 1.600               |                                    | 1.600               | XT7H 1600 Ekip Dip LIG In=1600A              | 1SDA100953R1  | 9.997,00          | 9,700                   | 1           |
| XT7           | 800                 | Ekip<br>Touch LSI                  | 800                 | XT7H 800 Ekip Touch LSI In=800A              | 1SDA100902R1  | 5.399,00          | 9,700                   | 1           |
|               | 1.000               |                                    | 1.000               | XT7H 1000 Ekip Touch LSI In=1000A            | 1SDA100903R1  | 7.455,00          | 9,700                   | 1           |
|               | 1.250               |                                    | 1.250               | XT7H 1250 Ekip Touch LSI In=1250A            | 1SDA100904R1  | 7.747,00          | 9,700                   | 1           |
|               | 1.600               |                                    | 1.600               | XT7H 1600 Ekip Touch LSI In=1600A            | 1SDA100905R1  | 10.536,00         | 9,700                   | 1           |
| XT7           | 800                 | Ekip<br>Touch<br>LSIG              | 800                 | XT7H 800 Ekip Touch LSIG In=800A             | 1SDA100906R1  | 6.171,00          | 9,700                   | 1           |
|               | 1.000               |                                    | 1.000               | XT7H 1000 Ekip Touch LSIG In=1000A           | 1SDA100907R1  | 8.221,00          | 9,700                   | 1           |
|               | 1.250               |                                    | 1.250               | XT7H 1250 Ekip Touch LSIG In=1250A           | 1SDA100908R1  | 8.517,00          | 9,700                   | 1           |
|               | 1.600               |                                    | 1.600               | XT7H 1600 Ekip Touch LSIG In=1600A           | 1SDA100909R1  | 11.306,00         | 9,700                   | 1           |
| XT7           | 800                 | Ekip<br>Touch<br>Measuring<br>LSI  | 800                 | XT7H 800 Ekip Touch Measuring LSI In=800A    | 1SDA100910R1  | 6.663,00          | 9,700                   | 1           |
|               | 1.000               |                                    | 1.000               | XT7H 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA100911R1  | 8.719,00          | 9,700                   | 1           |
|               | 1.250               |                                    | 1.250               | XT7H 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA100912R1  | 9.014,00          | 9,700                   | 1           |
|               | 1.600               |                                    | 1.600               | XT7H 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA100913R1  | 11.800,00         | 9,700                   | 1           |
| XT7           | 800                 | Ekip<br>Touch<br>Measuring<br>LSIG | 800                 | XT7H 800 Ekip Touch Measuring LSIG In=800A   | 1SDA100914R1  | 7.460,00          | 9,700                   | 1           |
|               | 1.000               |                                    | 1.000               | XT7H 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA100915R1  | 9.515,00          | 9,700                   | 1           |
|               | 1.250               |                                    | 1.250               | XT7H 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA100916R1  | 9.810,00          | 9,700                   | 1           |
|               | 1.600               |                                    | 1.600               | XT7H 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA100917R1  | 12.597,00         | 9,700                   | 1           |
| XT7           | 800                 | Ekip Hi-<br>Touch LSI              | 800                 | XT7H 800 Ekip Hi-Touch LSI In=800A           | 1SDA100918R1  | 9.008,00          | 9,700                   | 1           |
|               | 1.000               |                                    | 1.000               | XT7H 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA100919R1  | 11.059,00         | 9,700                   | 1           |
|               | 1.250               |                                    | 1.250               | XT7H 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA100920R1  | 11.354,00         | 9,700                   | 1           |
|               | 1.600               |                                    | 1.600               | XT7H 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA100921R1  | 14.142,00         | 9,700                   | 1           |
| XT7           | 800                 | Ekip Hi-<br>Touch<br>LSIG          | 800                 | XT7H 800 Ekip Hi-Touch LSIG In=800A          | 1SDA100922R1  | 10.278,00         | 9,700                   | 1           |
|               | 1.000               |                                    | 1.000               | XT7H 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA100923R1  | 12.333,00         | 9,700                   | 1           |
|               | 1.250               |                                    | 1.250               | XT7H 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA100924R1  | 12.627,00         | 9,700                   | 1           |
|               | 1.600               |                                    | 1.600               | XT7H 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA100925R1  | 15.414,00         | 9,700                   | 1           |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7



Technischer Katalog



Leistungsschalter XT7

## XT7H (I<sub>cu</sub> 70 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser                | I <sub>n</sub> | Typ                                          | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|------------------------------------|----------------|----------------------------------------------|---------------|-----------|--------------|------|
| A             | A              |                                    | A              |                                              |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800            | Ekip Dip<br>LS/I                   | 800            | XT7H 800 Ekip Dip LS/I In=800A               | 1SDA101170R1  | 5.866,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7H 1000 Ekip Dip LS/I In=1000A             | 1SDA101171R1  | 8.537,00  | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7H 1250 Ekip Dip LS/I In=1250A             | 1SDA101172R1  | 8.919,00  | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7H 1600 Ekip Dip LS/I In=1600A             | 1SDA101173R1  | 12.541,00 | 12,500       | 1    |
| XT7           | 800            | Ekip Dip<br>LSI                    | 800            | XT7H 800 Ekip Dip LSI In=800A                | 1SDA101174R1  | 6.171,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7H 1000 Ekip Dip LSI In=1000A              | 1SDA101175R1  | 8.840,00  | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7H 1250 Ekip Dip LSI In=1250A              | 1SDA101176R1  | 9.221,00  | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7H 1600 Ekip Dip LSI In=1600A              | 1SDA101177R1  | 12.845,00 | 12,500       | 1    |
| XT7           | 800            | Ekip Dip<br>LSIG                   | 800            | XT7H 800 Ekip Dip LSIG In=800A               | 1SDA101178R1  | 6.466,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7H 1000 Ekip Dip LSIG In=1000A             | 1SDA101179R1  | 9.138,00  | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7H 1250 Ekip Dip LSIG In=1250A             | 1SDA101180R1  | 9.518,00  | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7H 1600 Ekip Dip LSIG In=1600A             | 1SDA101181R1  | 13.143,00 | 12,500       | 1    |
| XT7           | 800            | Ekip Dip<br>LIG                    | 800            | XT7H 800 Ekip Dip LIG In=800A                | 1SDA101222R1  | 6.320,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7H 1000 Ekip Dip LIG In=1000A              | 1SDA101223R1  | 8.988,00  | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7H 1250 Ekip Dip LIG In=1250A              | 1SDA101224R1  | 9.370,00  | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7H 1600 Ekip Dip LIG In=1600A              | 1SDA101225R1  | 12.994,00 | 12,500       | 1    |
| XT7           | 800            | Ekip<br>Touch LSI                  | 800            | XT7H 800 Ekip Touch LSI In=800A              | 1SDA101182R1  | 7.019,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7H 1000 Ekip Touch LSI In=1000A            | 1SDA101183R1  | 9.691,00  | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7H 1250 Ekip Touch LSI In=1250A            | 1SDA101184R1  | 10.071,00 | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7H 1600 Ekip Touch LSI In=1600A            | 1SDA101185R1  | 13.696,00 | 12,500       | 1    |
| XT7           | 800            | Ekip<br>Touch<br>LSIG              | 800            | XT7H 800 Ekip Touch LSIG In=800A             | 1SDA101186R1  | 8.018,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7H 1000 Ekip Touch LSIG In=1000A           | 1SDA101187R1  | 10.691,00 | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7H 1250 Ekip Touch LSIG In=1250A           | 1SDA101188R1  | 11.075,00 | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7H 1600 Ekip Touch LSIG In=1600A           | 1SDA101189R1  | 14.698,00 | 12,500       | 1    |
| XT7           | 800            | Ekip<br>Touch<br>Measuring<br>LSI  | 800            | XT7H 800 Ekip Touch Measuring LSI In=800A    | 1SDA101190R1  | 8.665,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7H 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA101191R1  | 11.335,00 | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7H 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA101192R1  | 11.717,00 | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7H 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA101193R1  | 15.343,00 | 12,500       | 1    |
| XT7           | 800            | Ekip<br>Touch<br>Measuring<br>LSIG | 800            | XT7H 800 Ekip Touch Measuring LSIG In=800A   | 1SDA101194R1  | 9.699,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7H 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA101195R1  | 12.370,00 | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7H 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA101196R1  | 12.750,00 | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7H 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA101197R1  | 16.376,00 | 12,500       | 1    |
| XT7           | 800            | Ekip Hi-<br>Touch LSI              | 800            | XT7H 800 Ekip Hi-Touch LSI In=800A           | 1SDA101198R1  | 11.707,00 | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7H 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA101199R1  | 14.378,00 | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7H 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA101200R1  | 14.760,00 | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7H 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA101201R1  | 18.384,00 | 12,500       | 1    |
| XT7           | 800            | Ekip Hi-<br>Touch<br>LSIG          | 800            | XT7H 800 Ekip Hi-Touch LSIG In=800A          | 1SDA101202R1  | 13.361,00 | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7H 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA101203R1  | 16.032,00 | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7H 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA101204R1  | 16.414,00 | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7H 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA101205R1  | 20.037,00 | 12,500       | 1    |



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7



Technischer Katalog



Leistungsschalter XT7

## XT7L (I<sub>cu</sub> 120 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>n</sub> | Schutz-<br>auslöser                | I <sub>n</sub> | Typ                                          | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|------------------------------------|----------------|----------------------------------------------|---------------|-----------|--------------|------|
| A             | A              |                                    | A              |                                              |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800            | Ekip Dip<br>LS/I                   | 800            | XT7L 800 Ekip Dip LS/I In=800A               | 1SDA100954R1  | 4.837,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L 1000 Ekip Dip LS/I In=1000A             | 1SDA100955R1  | 6.600,00  | 9,776        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L 1250 Ekip Dip LS/I In=1250A             | 1SDA100956R1  | 7.359,00  | 13,585       | 1    |
|               | 1.600          |                                    | 1.600          | XT7L 1600 Ekip Dip LS/I In=1600A             | 1SDA100957R1  | 10.344,00 | 13,614       | 1    |
| XT7           | 800            | Ekip Dip<br>LSI                    | 800            | XT7L 800 Ekip Dip LSI In=800A                | 1SDA100958R1  | 5.072,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L 1000 Ekip Dip LSI In=1000A              | 1SDA100959R1  | 6.836,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L 1250 Ekip Dip LSI In=1250A              | 1SDA100960R1  | 7.592,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L 1600 Ekip Dip LSI In=1600A              | 1SDA100961R1  | 10.579,00 | 9,700        | 1    |
| XT7           | 800            | Ekip Dip<br>LSIG                   | 800            | XT7L 800 Ekip Dip LSIG In=800A               | 1SDA100962R1  | 5.302,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L 1000 Ekip Dip LSIG In=1000A             | 1SDA100963R1  | 7.065,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L 1250 Ekip Dip LSIG In=1250A             | 1SDA100964R1  | 7.820,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L 1600 Ekip Dip LSIG In=1600A             | 1SDA100965R1  | 10.810,00 | 9,700        | 1    |
| XT7           | 800            | Ekip Dip<br>LIG                    | 800            | XT7L 800 Ekip Dip LIG In=800A                | 1SDA101014R1  | 5.188,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L 1000 Ekip Dip LIG In=1000A              | 1SDA101015R1  | 6.950,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L 1250 Ekip Dip LIG In=1250A              | 1SDA101016R1  | 7.707,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L 1600 Ekip Dip LIG In=1600A              | 1SDA101017R1  | 10.694,00 | 9,700        | 1    |
| XT7           | 800            | Ekip<br>Touch LSI                  | 800            | XT7L 800 Ekip Touch LSI In=800A              | 1SDA100966R1  | 5.726,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L 1000 Ekip Touch LSI In=1000A            | 1SDA100967R1  | 7.489,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L 1250 Ekip Touch LSI In=1250A            | 1SDA100968R1  | 8.245,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L 1600 Ekip Touch LSI In=1600A            | 1SDA100969R1  | 11.232,00 | 9,700        | 1    |
| XT7           | 800            | Ekip<br>Touch<br>LSIG              | 800            | XT7L 800 Ekip Touch LSIG In=800A             | 1SDA100970R1  | 6.496,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L 1000 Ekip Touch LSIG In=1000A           | 1SDA100971R1  | 8.259,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L 1250 Ekip Touch LSIG In=1250A           | 1SDA100972R1  | 9.015,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L 1600 Ekip Touch LSIG In=1600A           | 1SDA100973R1  | 12.002,00 | 9,700        | 1    |
| XT7           | 800            | Ekip<br>Touch<br>Measuring<br>LSI  | 800            | XT7L 800 Ekip Touch Measuring LSI In=800A    | 1SDA100974R1  | 6.991,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA100975R1  | 8.756,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA100976R1  | 9.511,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA100977R1  | 12.500,00 | 9,700        | 1    |
| XT7           | 800            | Ekip<br>Touch<br>Measuring<br>LSIG | 800            | XT7L 800 Ekip Touch Measuring LSIG In=800A   | 1SDA100978R1  | 7.785,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA100979R1  | 9.551,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA100980R1  | 10.308,00 | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA100981R1  | 13.296,00 | 9,700        | 1    |
| XT7           | 800            | Ekip Hi-<br>Touch LSI              | 800            | XT7L 800 Ekip Hi-Touch LSI In=800A           | 1SDA100982R1  | 9.329,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA100983R1  | 11.094,00 | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA100984R1  | 11.853,00 | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA100985R1  | 14.840,00 | 9,700        | 1    |
| XT7           | 800            | Ekip Hi-<br>Touch<br>LSIG          | 800            | XT7L 800 Ekip Hi-Touch LSIG In=800A          | 1SDA100986R1  | 10.604,00 | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA100987R1  | 12.367,00 | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA100988R1  | 13.125,00 | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA100989R1  | 16.113,00 | 9,700        | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7



Technischer Katalog



Leistungsschalter XT7

## XT7L ( $I_{cu}$ 120 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser                | $I_n$ | Typ                                          | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|------------------------------------|-------|----------------------------------------------|---------------|-----------|--------------|------|
| A             | A     |                                    | A     |                                              |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800   | Ekip Dip<br>LS/I                   | 800   | XT7L 800 Ekip Dip LS/I In=800A               | 1SDA101226R1  | 6.289,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7L 1000 Ekip Dip LS/I In=1000A             | 1SDA101227R1  | 8.581,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7L 1250 Ekip Dip LS/I In=1250A             | 1SDA101228R1  | 9.564,00  | 17,670       | 1    |
|               | 1.600 |                                    | 1.600 | XT7L 1600 Ekip Dip LS/I In=1600A             | 1SDA101229R1  | 13.448,00 | 12,500       | 1    |
| XT7           | 800   | Ekip Dip<br>LSI                    | 800   | XT7L 800 Ekip Dip LSI In=800A                | 1SDA101230R1  | 6.594,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7L 1000 Ekip Dip LSI In=1000A              | 1SDA101231R1  | 8.885,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7L 1250 Ekip Dip LSI In=1250A              | 1SDA101232R1  | 9.872,00  | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7L 1600 Ekip Dip LSI In=1600A              | 1SDA101233R1  | 13.754,00 | 12,500       | 1    |
| XT7           | 800   | Ekip Dip<br>LSIG                   | 800   | XT7L 800 Ekip Dip LSIG In=800A               | 1SDA101234R1  | 6.891,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7L 1000 Ekip Dip LSIG In=1000A             | 1SDA101235R1  | 9.183,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7L 1250 Ekip Dip LSIG In=1250A             | 1SDA101236R1  | 10.169,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7L 1600 Ekip Dip LSIG In=1600A             | 1SDA101237R1  | 14.051,00 | 12,500       | 1    |
| XT7           | 800   | Ekip Dip<br>LIG                    | 800   | XT7L 800 Ekip Dip LIG In=800A                | 1SDA101278R1  | 6.743,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7L 1000 Ekip Dip LIG In=1000A              | 1SDA101279R1  | 9.033,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7L 1250 Ekip Dip LIG In=1250A              | 1SDA101280R1  | 10.020,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7L 1600 Ekip Dip LIG In=1600A              | 1SDA101281R1  | 13.900,00 | 12,500       | 1    |
| XT7           | 800   | Ekip<br>Touch LSI                  | 800   | XT7L 800 Ekip Touch LSI In=800A              | 1SDA101238R1  | 7.441,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7L 1000 Ekip Touch LSI In=1000A            | 1SDA101239R1  | 9.733,00  | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7L 1250 Ekip Touch LSI In=1250A            | 1SDA101240R1  | 10.717,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7L 1600 Ekip Touch LSI In=1600A            | 1SDA101241R1  | 14.602,00 | 12,500       | 1    |
| XT7           | 800   | Ekip<br>Touch<br>LSIG              | 800   | XT7L 800 Ekip Touch LSIG In=800A             | 1SDA101242R1  | 8.445,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7L 1000 Ekip Touch LSIG In=1000A           | 1SDA101243R1  | 10.736,00 | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7L 1250 Ekip Touch LSIG In=1250A           | 1SDA101244R1  | 11.719,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7L 1600 Ekip Touch LSIG In=1600A           | 1SDA101245R1  | 15.604,00 | 12,500       | 1    |
| XT7           | 800   | Ekip<br>Touch<br>Measuring<br>LSI  | 800   | XT7L 800 Ekip Touch Measuring LSI In=800A    | 1SDA101246R1  | 9.087,00  | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7L 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA101247R1  | 11.381,00 | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7L 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA101248R1  | 12.364,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7L 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA101249R1  | 16.250,00 | 12,500       | 1    |
| XT7           | 800   | Ekip<br>Touch<br>Measuring<br>LSIG | 800   | XT7L 800 Ekip Touch Measuring LSIG In=800A   | 1SDA101250R1  | 10.121,00 | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7L 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA101251R1  | 12.416,00 | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7L 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA101252R1  | 13.399,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7L 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA101253R1  | 17.282,00 | 12,500       | 1    |
| XT7           | 800   | Ekip Hi-<br>Touch LSI              | 800   | XT7L 800 Ekip Hi-Touch LSI In=800A           | 1SDA101254R1  | 12.130,00 | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7L 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA101255R1  | 14.424,00 | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7L 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA101256R1  | 15.408,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7L 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA101257R1  | 19.292,00 | 12,500       | 1    |
| XT7           | 800   | Ekip Hi-<br>Touch<br>LSIG          | 800   | XT7L 800 Ekip Hi-Touch LSIG In=800A          | 1SDA101258R1  | 13.785,00 | 12,500       | 1    |
|               | 1.000 |                                    | 1.000 | XT7L 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA101259R1  | 16.078,00 | 12,500       | 1    |
|               | 1.250 |                                    | 1.250 | XT7L 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA101260R1  | 17.061,00 | 12,500       | 1    |
|               | 1.600 |                                    | 1.600 | XT7L 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA101261R1  | 20.943,00 | 12,500       | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7 M



Technischer Katalog



Leistungsschalter XT7 M

## XT7S M (I<sub>cu</sub> 50 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser                | I <sub>n</sub> | Typ                                            | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|------------------------------------|----------------|------------------------------------------------|---------------|-----------|--------------|------|
|               | A              |                                    | A              |                                                |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800            | Ekip Dip<br>LS/I                   | 800            | XT7S M 800 Ekip Dip LS/I In=800A               | 1SDA101366R1  | 4.388,00  | 11,000       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Dip LS/I In=1000A             | 1SDA101367R1  | 5.698,00  | 14,725       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Dip LS/I In=1250A             | 1SDA101368R1  | 6.670,00  | 14,758       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Dip LS/I In=1600A             | 1SDA101369R1  | 9.382,00  | 14,481       | 1    |
| XT7           | 800            | Ekip Dip<br>LSI                    | 800            | XT7S M 800 Ekip Dip LSI In=800A                | 1SDA101370R1  | 4.622,00  | 11,000       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Dip LSI In=1000A              | 1SDA101371R1  | 5.935,00  | 11,000       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Dip LSI In=1250A              | 1SDA101372R1  | 6.906,00  | 11,000       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Dip LSI In=1600A              | 1SDA101373R1  | 9.616,00  | 11,000       | 1    |
| XT7           | 800            | Ekip Dip<br>LSIG                   | 800            | XT7S M 800 Ekip Dip LSIG In=800A               | 1SDA101374R1  | 4.851,00  | 11,000       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Dip LSIG In=1000A             | 1SDA101375R1  | 6.161,00  | 11,000       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Dip LSIG In=1250A             | 1SDA101376R1  | 7.136,00  | 11,000       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Dip LSIG In=1600A             | 1SDA101377R1  | 9.846,00  | 11,000       | 1    |
| XT7           | 800            | Ekip Dip<br>LIG                    | 800            | XT7S M 800 Ekip Dip LIG In=800A                | 1SDA101426R1  | 4.737,00  | 11,000       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Dip LIG In=1000A              | 1SDA101427R1  | 6.045,00  | 11,000       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Dip LIG In=1250A              | 1SDA101428R1  | 7.020,00  | 11,000       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Dip LIG In=1600A              | 1SDA101429R1  | 9.730,00  | 11,000       | 1    |
| XT7           | 800            | Ekip<br>Touch LSI                  | 800            | XT7S M 800 Ekip Touch LSI In=800A              | 1SDA101378R1  | 5.275,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Touch LSI In=1000A            | 1SDA101379R1  | 6.587,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Touch LSI In=1250A            | 1SDA101380R1  | 7.560,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Touch LSI In=1600A            | 1SDA101381R1  | 10.269,00 | 9,700        | 1    |
| XT7           | 800            | Ekip<br>Touch<br>LSIG              | 800            | XT7S M 800 Ekip Touch LSIG In=800A             | 1SDA101382R1  | 6.044,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Touch LSIG In=1000A           | 1SDA101383R1  | 7.358,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Touch LSIG In=1250A           | 1SDA101384R1  | 8.329,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Touch LSIG In=1600A           | 1SDA101385R1  | 11.040,00 | 9,700        | 1    |
| XT7           | 800            | Ekip<br>Touch<br>Measuring<br>LSI  | 800            | XT7S M 800 Ekip Touch Measuring LSI In=800A    | 1SDA101386R1  | 6.543,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA101387R1  | 7.852,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA101388R1  | 8.825,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA101389R1  | 11.535,00 | 9,700        | 1    |
| XT7           | 800            | Ekip<br>Touch<br>Measuring<br>LSIG | 800            | XT7S M 800 Ekip Touch Measuring LSIG In=800A   | 1SDA101390R1  | 7.337,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA101391R1  | 8.648,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA101392R1  | 9.620,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA101393R1  | 12.332,00 | 9,700        | 1    |
| XT7           | 800            | Ekip Hi-<br>Touch LSI              | 800            | XT7S M 800 Ekip Hi-Touch LSI In=800A           | 1SDA101394R1  | 8.880,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA101395R1  | 10.192,00 | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA101396R1  | 11.167,00 | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA101397R1  | 13.878,00 | 9,700        | 1    |
| XT7           | 800            | Ekip Hi-<br>Touch<br>LSIG          | 800            | XT7S M 800 Ekip Hi-Touch LSIG In=800A          | 1SDA101398R1  | 10.155,00 | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA101399R1  | 11.466,00 | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA101400R1  | 12.439,00 | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA101401R1  | 15.148,00 | 9,700        | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7 M



Technischer Katalog



Leistungsschalter XT7 M

## XT7S M (I<sub>cu</sub> 50 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser                | I <sub>n</sub> | Typ                                            | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|------------------------------------|----------------|------------------------------------------------|---------------|-----------|--------------|------|
| A             | A              |                                    | A              |                                                |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800            | Ekip Dip<br>LS/I                   | 800            | XT7S M 800 Ekip Dip LS/I In=800A               | 1SDA101654R1  | 5.704,00  | 14,000       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Dip LS/I In=1000A             | 1SDA101655R1  | 7.407,00  | 14,000       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Dip LS/I In=1250A             | 1SDA101656R1  | 8.672,00  | 14,000       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Dip LS/I In=1600A             | 1SDA101657R1  | 12.195,00 | 14,000       | 1    |
| XT7           | 800            | Ekip Dip<br>LSI                    | 800            | XT7S M 800 Ekip Dip LSI In=800A                | 1SDA101658R1  | 6.009,00  | 14,000       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Dip LSI In=1000A              | 1SDA101659R1  | 7.712,00  | 14,000       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Dip LSI In=1250A              | 1SDA101660R1  | 8.979,00  | 14,000       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Dip LSI In=1600A              | 1SDA101661R1  | 12.501,00 | 14,000       | 1    |
| XT7           | 800            | Ekip Dip<br>LSIG                   | 800            | XT7S M 800 Ekip Dip LSIG In=800A               | 1SDA101662R1  | 6.305,00  | 14,000       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Dip LSIG In=1000A             | 1SDA101663R1  | 8.009,00  | 14,000       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Dip LSIG In=1250A             | 1SDA101664R1  | 9.275,00  | 14,000       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Dip LSIG In=1600A             | 1SDA101665R1  | 12.799,00 | 14,000       | 1    |
| XT7           | 800            | Ekip Dip<br>LIG                    | 800            | XT7S M 800 Ekip Dip LIG In=800A                | 1SDA101706R1  | 6.158,00  | 14,000       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Dip LIG In=1000A              | 1SDA101707R1  | 7.862,00  | 14,000       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Dip LIG In=1250A              | 1SDA101708R1  | 9.126,00  | 14,000       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Dip LIG In=1600A              | 1SDA101709R1  | 12.650,00 | 14,000       | 1    |
| XT7           | 800            | Ekip<br>Touch LSI                  | 800            | XT7S M 800 Ekip Touch LSI In=800A              | 1SDA101666R1  | 6.858,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Touch LSI In=1000A            | 1SDA101667R1  | 8.560,00  | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Touch LSI In=1250A            | 1SDA101668R1  | 9.827,00  | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Touch LSI In=1600A            | 1SDA101669R1  | 13.350,00 | 12,500       | 1    |
| XT7           | 800            | Ekip<br>Touch<br>LSIG              | 800            | XT7S M 800 Ekip Touch LSIG In=800A             | 1SDA101670R1  | 7.859,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Touch LSIG In=1000A           | 1SDA101671R1  | 9.560,00  | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Touch LSIG In=1250A           | 1SDA101672R1  | 10.826,00 | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Touch LSIG In=1600A           | 1SDA101673R1  | 14.353,00 | 12,500       | 1    |
| XT7           | 800            | Ekip<br>Touch<br>Measuring<br>LSI  | 800            | XT7S M 800 Ekip Touch Measuring LSI In=800A    | 1SDA101674R1  | 8.504,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA101675R1  | 10.208,00 | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA101676R1  | 11.474,00 | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA101677R1  | 14.997,00 | 12,500       | 1    |
| XT7           | 800            | Ekip<br>Touch<br>Measuring<br>LSIG | 800            | XT7S M 800 Ekip Touch Measuring LSIG In=800A   | 1SDA101678R1  | 9.536,00  | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA101679R1  | 11.242,00 | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA101680R1  | 12.506,00 | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA101681R1  | 16.028,00 | 12,500       | 1    |
| XT7           | 800            | Ekip Hi-<br>Touch LSI              | 800            | XT7S M 800 Ekip Hi-Touch LSI In=800A           | 1SDA101682R1  | 11.545,00 | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA101683R1  | 13.251,00 | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA101684R1  | 14.515,00 | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA101685R1  | 18.038,00 | 12,500       | 1    |
| XT7           | 800            | Ekip Hi-<br>Touch<br>LSIG          | 800            | XT7S M 800 Ekip Hi-Touch LSIG In=800A          | 1SDA101686R1  | 13.201,00 | 12,500       | 1    |
|               | 1.000          |                                    | 1.000          | XT7S M 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA101687R1  | 14.903,00 | 12,500       | 1    |
|               | 1.250          |                                    | 1.250          | XT7S M 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA101688R1  | 16.169,00 | 12,500       | 1    |
|               | 1.600          |                                    | 1.600          | XT7S M 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA101689R1  | 19.693,00 | 12,500       | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7 M



Technischer Katalog



Leistungsschalter XT7 M

## XT7H M ( $I_{cu}$ 70 kA) Ekip Elektronischer Schutz auslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser                | $I_n$ | Typ                                            | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|------------------------------------|-------|------------------------------------------------|---------------|-----------|--------------|------|
|               | A     |                                    | A     |                                                |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800   | Ekip Dip<br>LS/I                   | 800   | XT7H M 800 Ekip Dip LS/I In=800A               | 1SDA101430R1  | 4.827,00  | 11,000       | 1    |
|               | 1.000 |                                    | 1.000 | XT7H M 1000 Ekip Dip LS/I In=1000A             | 1SDA101431R1  | 7.027,00  | 11,000       | 1    |
|               | 1.250 |                                    | 1.250 | XT7H M 1250 Ekip Dip LS/I In=1250A             | 1SDA101432R1  | 7.339,00  | 11,000       | 1    |
|               | 1.600 |                                    | 1.600 | XT7H M 1600 Ekip Dip LS/I In=1600A             | 1SDA101433R1  | 10.323,00 | 11,000       | 1    |
| XT7           | 800   | Ekip Dip<br>LSI                    | 800   | XT7H M 800 Ekip Dip LSI In=800A                | 1SDA101434R1  | 5.063,00  | 11,000       | 1    |
|               | 1.000 |                                    | 1.000 | XT7H M 1000 Ekip Dip LSI In=1000A              | 1SDA101435R1  | 7.261,00  | 11,000       | 1    |
|               | 1.250 |                                    | 1.250 | XT7H M 1250 Ekip Dip LSI In=1250A              | 1SDA101436R1  | 7.572,00  | 11,000       | 1    |
|               | 1.600 |                                    | 1.600 | XT7H M 1600 Ekip Dip LSI In=1600A              | 1SDA101437R1  | 10.558,00 | 11,000       | 1    |
| XT7           | 800   | Ekip Dip<br>LSIG                   | 800   | XT7H M 800 Ekip Dip LSIG In=800A               | 1SDA101438R1  | 5.290,00  | 11,000       | 1    |
|               | 1.000 |                                    | 1.000 | XT7H M 1000 Ekip Dip LSIG In=1000A             | 1SDA101439R1  | 7.489,00  | 11,000       | 1    |
|               | 1.250 |                                    | 1.250 | XT7H M 1250 Ekip Dip LSIG In=1250A             | 1SDA101440R1  | 7.805,00  | 11,000       | 1    |
|               | 1.600 |                                    | 1.600 | XT7H M 1600 Ekip Dip LSIG In=1600A             | 1SDA101441R1  | 10.785,00 | 11,000       | 1    |
| XT7           | 800   | Ekip Dip<br>LIG                    | 800   | XT7H M 800 Ekip Dip LIG In=800A                | 1SDA101490R1  | 5.174,00  | 11,000       | 1    |
|               | 1.000 |                                    | 1.000 | XT7H M 1000 Ekip Dip LIG In=1000A              | 1SDA101491R1  | 7.374,00  | 11,000       | 1    |
|               | 1.250 |                                    | 1.250 | XT7H M 1250 Ekip Dip LIG In=1250A              | 1SDA101492R1  | 7.689,00  | 11,000       | 1    |
|               | 1.600 |                                    | 1.600 | XT7H M 1600 Ekip Dip LIG In=1600A              | 1SDA101493R1  | 10.671,00 | 11,000       | 1    |
| XT7           | 800   | Ekip<br>Touch LSI                  | 800   | XT7H M 800 Ekip Touch LSI In=800A              | 1SDA101442R1  | 5.714,00  | 9,700        | 1    |
|               | 1.000 |                                    | 1.000 | XT7H M 1000 Ekip Touch LSI In=1000A            | 1SDA101443R1  | 7.913,00  | 9,700        | 1    |
|               | 1.250 |                                    | 1.250 | XT7H M 1250 Ekip Touch LSI In=1250A            | 1SDA101444R1  | 8.228,00  | 9,700        | 1    |
|               | 1.600 |                                    | 1.600 | XT7H M 1600 Ekip Touch LSI In=1600A            | 1SDA101445R1  | 11.211,00 | 9,700        | 1    |
| XT7           | 800   | Ekip<br>Touch<br>LSIG              | 800   | XT7H M 800 Ekip Touch LSIG In=800A             | 1SDA101446R1  | 6.484,00  | 9,700        | 1    |
|               | 1.000 |                                    | 1.000 | XT7H M 1000 Ekip Touch LSIG In=1000A           | 1SDA101447R1  | 8.684,00  | 9,700        | 1    |
|               | 1.250 |                                    | 1.250 | XT7H M 1250 Ekip Touch LSIG In=1250A           | 1SDA101448R1  | 8.997,00  | 9,700        | 1    |
|               | 1.600 |                                    | 1.600 | XT7H M 1600 Ekip Touch LSIG In=1600A           | 1SDA101449R1  | 11.981,00 | 9,700        | 1    |
| XT7           | 800   | Ekip<br>Touch<br>Measuring<br>LSI  | 800   | XT7H M 800 Ekip Touch Measuring LSI In=800A    | 1SDA101450R1  | 6.983,00  | 9,700        | 1    |
|               | 1.000 |                                    | 1.000 | XT7H M 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA101451R1  | 9.178,00  | 9,700        | 1    |
|               | 1.250 |                                    | 1.250 | XT7H M 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA101452R1  | 9.494,00  | 9,700        | 1    |
|               | 1.600 |                                    | 1.600 | XT7H M 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA101453R1  | 12.477,00 | 9,700        | 1    |
| XT7           | 800   | Ekip<br>Touch<br>Measuring<br>LSIG | 800   | XT7H M 800 Ekip Touch Measuring LSIG In=800A   | 1SDA101454R1  | 7.776,00  | 9,700        | 1    |
|               | 1.000 |                                    | 1.000 | XT7H M 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA101455R1  | 9.975,00  | 9,700        | 1    |
|               | 1.250 |                                    | 1.250 | XT7H M 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA101456R1  | 10.287,00 | 9,700        | 1    |
|               | 1.600 |                                    | 1.600 | XT7H M 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA101457R1  | 13.273,00 | 9,700        | 1    |
| XT7           | 800   | Ekip Hi-<br>Touch LSI              | 800   | XT7H M 800 Ekip Hi-Touch LSI In=800A           | 1SDA101458R1  | 9.320,00  | 9,700        | 1    |
|               | 1.000 |                                    | 1.000 | XT7H M 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA101459R1  | 11.521,00 | 9,700        | 1    |
|               | 1.250 |                                    | 1.250 | XT7H M 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA101460R1  | 11.832,00 | 9,700        | 1    |
|               | 1.600 |                                    | 1.600 | XT7H M 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA101461R1  | 14.816,00 | 9,700        | 1    |
| XT7           | 800   | Ekip Hi-<br>Touch<br>LSIG          | 800   | XT7H M 800 Ekip Hi-Touch LSIG In=800A          | 1SDA101462R1  | 10.593,00 | 9,700        | 1    |
|               | 1.000 |                                    | 1.000 | XT7H M 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA101463R1  | 12.792,00 | 9,700        | 1    |
|               | 1.250 |                                    | 1.250 | XT7H M 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA101464R1  | 13.106,00 | 9,700        | 1    |
|               | 1.600 |                                    | 1.600 | XT7H M 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA101465R1  | 16.090,00 | 9,700        | 1    |



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7 M



Technischer Katalog



Leistungsschalter XT7 M

## XT7H M (I<sub>cu</sub> 70 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser                | I <sub>n</sub><br>A | Typ                                            | Bestellnummer | Preis     |  | Gewicht      |      | VPE |
|---------------|---------------------|------------------------------------|---------------------|------------------------------------------------|---------------|-----------|--|--------------|------|-----|
|               |                     |                                    |                     |                                                |               | 1 Stk. €  |  | 1 Stk.<br>kg | Stk. |     |
| XT7           | 800                 | Ekip Dip<br>LS/I                   | 800                 | XT7H M 800 Ekip Dip LS/I In=800A               | 1SDA101710R1  | 6.275,00  |  | 14,000       | 1    |     |
|               | 1.000               |                                    | 1.000               | XT7H M 1000 Ekip Dip LS/I In=1000A             | 1SDA101711R1  | 9.133,00  |  | 14,000       | 1    |     |
|               | 1.250               |                                    | 1.250               | XT7H M 1250 Ekip Dip LS/I In=1250A             | 1SDA101712R1  | 9.543,00  |  | 14,000       | 1    |     |
|               | 1.600               |                                    | 1.600               | XT7H M 1600 Ekip Dip LS/I In=1600A             | 1SDA101713R1  | 13.419,00 |  | 14,000       | 1    |     |
| XT7           | 800                 | Ekip Dip<br>LSI                    | 800                 | XT7H M 800 Ekip Dip LSI In=800A                | 1SDA101714R1  | 6.581,00  |  | 14,000       | 1    |     |
|               | 1.000               |                                    | 1.000               | XT7H M 1000 Ekip Dip LSI In=1000A              | 1SDA101715R1  | 9.438,00  |  | 14,000       | 1    |     |
|               | 1.250               |                                    | 1.250               | XT7H M 1250 Ekip Dip LSI In=1250A              | 1SDA101716R1  | 9.846,00  |  | 14,000       | 1    |     |
|               | 1.600               |                                    | 1.600               | XT7H M 1600 Ekip Dip LSI In=1600A              | 1SDA101717R1  | 13.726,00 |  | 14,000       | 1    |     |
| XT7           | 800                 | Ekip Dip<br>LSIG                   | 800                 | XT7H M 800 Ekip Dip LSIG In=800A               | 1SDA101718R1  | 6.879,00  |  | 14,000       | 1    |     |
|               | 1.000               |                                    | 1.000               | XT7H M 1000 Ekip Dip LSIG In=1000A             | 1SDA101719R1  | 9.733,00  |  | 14,000       | 1    |     |
|               | 1.250               |                                    | 1.250               | XT7H M 1250 Ekip Dip LSIG In=1250A             | 1SDA101720R1  | 10.144,00 |  | 14,000       | 1    |     |
|               | 1.600               |                                    | 1.600               | XT7H M 1600 Ekip Dip LSIG In=1600A             | 1SDA101721R1  | 14.023,00 |  | 14,000       | 1    |     |
| XT7           | 800                 | Ekip Dip<br>LIG                    | 800                 | XT7H M 800 Ekip Dip LIG In=800A                | 1SDA101762R1  | 6.728,00  |  | 14,000       | 1    |     |
|               | 1.000               |                                    | 1.000               | XT7H M 1000 Ekip Dip LIG In=1000A              | 1SDA101763R1  | 9.587,00  |  | 14,000       | 1    |     |
|               | 1.250               |                                    | 1.250               | XT7H M 1250 Ekip Dip LIG In=1250A              | 1SDA101764R1  | 9.996,00  |  | 14,000       | 1    |     |
|               | 1.600               |                                    | 1.600               | XT7H M 1600 Ekip Dip LIG In=1600A              | 1SDA101765R1  | 13.874,00 |  | 14,000       | 1    |     |
| XT7           | 800                 | Ekip<br>Touch LSI                  | 800                 | XT7H M 800 Ekip Touch LSI In=800A              | 1SDA101722R1  | 7.431,00  |  | 12,500       | 1    |     |
|               | 1.000               |                                    | 1.000               | XT7H M 1000 Ekip Touch LSI In=1000A            | 1SDA101723R1  | 10.286,00 |  | 12,500       | 1    |     |
|               | 1.250               |                                    | 1.250               | XT7H M 1250 Ekip Touch LSI In=1250A            | 1SDA101724R1  | 10.695,00 |  | 12,500       | 1    |     |
|               | 1.600               |                                    | 1.600               | XT7H M 1600 Ekip Touch LSI In=1600A            | 1SDA101725R1  | 14.574,00 |  | 12,500       | 1    |     |
| XT7           | 800                 | Ekip<br>Touch<br>LSIG              | 800                 | XT7H M 800 Ekip Touch LSIG In=800A             | 1SDA101726R1  | 8.429,00  |  | 12,500       | 1    |     |
|               | 1.000               |                                    | 1.000               | XT7H M 1000 Ekip Touch LSIG In=1000A           | 1SDA101727R1  | 11.287,00 |  | 12,500       | 1    |     |
|               | 1.250               |                                    | 1.250               | XT7H M 1250 Ekip Touch LSIG In=1250A           | 1SDA101728R1  | 11.696,00 |  | 12,500       | 1    |     |
|               | 1.600               |                                    | 1.600               | XT7H M 1600 Ekip Touch LSIG In=1600A           | 1SDA101729R1  | 15.575,00 |  | 12,500       | 1    |     |
| XT7           | 800                 | Ekip<br>Touch<br>Measuring<br>LSI  | 800                 | XT7H M 800 Ekip Touch Measuring LSI In=800A    | 1SDA101730R1  | 9.077,00  |  | 12,500       | 1    |     |
|               | 1.000               |                                    | 1.000               | XT7H M 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA101731R1  | 11.931,00 |  | 12,500       | 1    |     |
|               | 1.250               |                                    | 1.250               | XT7H M 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA101732R1  | 12.340,00 |  | 12,500       | 1    |     |
|               | 1.600               |                                    | 1.600               | XT7H M 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA101733R1  | 16.218,00 |  | 12,500       | 1    |     |
| XT7           | 800                 | Ekip<br>Touch<br>Measuring<br>LSIG | 800                 | XT7H M 800 Ekip Touch Measuring LSIG In=800A   | 1SDA101734R1  | 10.110,00 |  | 12,500       | 1    |     |
|               | 1.000               |                                    | 1.000               | XT7H M 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA101735R1  | 12.966,00 |  | 12,500       | 1    |     |
|               | 1.250               |                                    | 1.250               | XT7H M 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA101736R1  | 13.375,00 |  | 12,500       | 1    |     |
|               | 1.600               |                                    | 1.600               | XT7H M 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA101737R1  | 17.254,00 |  | 12,500       | 1    |     |
| XT7           | 800                 | Ekip Hi-<br>Touch LSI              | 800                 | XT7H M 800 Ekip Hi-Touch LSI In=800A           | 1SDA101738R1  | 12.118,00 |  | 12,500       | 1    |     |
|               | 1.000               |                                    | 1.000               | XT7H M 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA101739R1  | 14.976,00 |  | 12,500       | 1    |     |
|               | 1.250               |                                    | 1.250               | XT7H M 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA101740R1  | 15.383,00 |  | 12,500       | 1    |     |
|               | 1.600               |                                    | 1.600               | XT7H M 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA101741R1  | 19.261,00 |  | 12,500       | 1    |     |
| XT7           | 800                 | Ekip Hi-<br>Touch<br>LSIG          | 800                 | XT7H M 800 Ekip Hi-Touch LSIG In=800A          | 1SDA101742R1  | 13.773,00 |  | 12,500       | 1    |     |
|               | 1.000               |                                    | 1.000               | XT7H M 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA101743R1  | 16.629,00 |  | 12,500       | 1    |     |
|               | 1.250               |                                    | 1.250               | XT7H M 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA101744R1  | 17.038,00 |  | 12,500       | 1    |     |
|               | 1.600               |                                    | 1.600               | XT7H M 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA101745R1  | 20.917,00 |  | 12,500       | 1    |     |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7 M



Technischer Katalog



Leistungsschalter XT7 M

## XT7L M (I<sub>cu</sub> 120 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser                | I <sub>n</sub> | Typ                                            | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|----------------|------------------------------------|----------------|------------------------------------------------|---------------|-----------|--------------|------|
|               | A              |                                    | A              |                                                |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800            | Ekip Dip<br>LS/I                   | 800            | XT7L M 800 Ekip Dip LS/I In=800A               | 1SDA101494R1  | 5.174,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L M 1000 Ekip Dip LS/I In=1000A             | 1SDA101495R1  | 7.064,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L M 1250 Ekip Dip LS/I In=1250A             | 1SDA101496R1  | 7.872,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L M 1600 Ekip Dip LS/I In=1600A             | 1SDA101497R1  | 11.069,00 | 9,700        | 1    |
| XT7           | 800            | Ekip Dip<br>LSI                    | 800            | XT7L M 800 Ekip Dip LSI In=800A                | 1SDA101498R1  | 5.409,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L M 1000 Ekip Dip LSI In=1000A              | 1SDA101499R1  | 7.296,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L M 1250 Ekip Dip LSI In=1250A              | 1SDA101500R1  | 8.108,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L M 1600 Ekip Dip LSI In=1600A              | 1SDA101501R1  | 11.305,00 | 9,700        | 1    |
| XT7           | 800            | Ekip Dip<br>LSIG                   | 800            | XT7L M 800 Ekip Dip LSIG In=800A               | 1SDA101502R1  | 5.641,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L M 1000 Ekip Dip LSIG In=1000A             | 1SDA101503R1  | 7.528,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L M 1250 Ekip Dip LSIG In=1250A             | 1SDA101504R1  | 8.337,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L M 1600 Ekip Dip LSIG In=1600A             | 1SDA101505R1  | 11.532,00 | 9,700        | 1    |
| XT7           | 800            | Ekip Dip<br>LIG                    | 800            | XT7L M 800 Ekip Dip LIG In=800A                | 1SDA101554R1  | 5.527,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L M 1000 Ekip Dip LIG In=1000A              | 1SDA101555R1  | 7.412,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L M 1250 Ekip Dip LIG In=1250A              | 1SDA101556R1  | 8.219,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L M 1600 Ekip Dip LIG In=1600A              | 1SDA101557R1  | 11.418,00 | 9,700        | 1    |
| XT7           | 800            | Ekip<br>Touch LSI                  | 800            | XT7L M 800 Ekip Touch LSI In=800A              | 1SDA101506R1  | 6.063,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L M 1000 Ekip Touch LSI In=1000A            | 1SDA101507R1  | 7.950,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L M 1250 Ekip Touch LSI In=1250A            | 1SDA101508R1  | 8.759,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L M 1600 Ekip Touch LSI In=1600A            | 1SDA101509R1  | 11.957,00 | 9,700        | 1    |
| XT7           | 800            | Ekip<br>Touch<br>LSIG              | 800            | XT7L M 800 Ekip Touch LSIG In=800A             | 1SDA101510R1  | 6.835,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L M 1000 Ekip Touch LSIG In=1000A           | 1SDA101511R1  | 8.720,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L M 1250 Ekip Touch LSIG In=1250A           | 1SDA101512R1  | 9.530,00  | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L M 1600 Ekip Touch LSIG In=1600A           | 1SDA101513R1  | 12.726,00 | 9,700        | 1    |
| XT7           | 800            | Ekip<br>Touch<br>Measuring<br>LSI  | 800            | XT7L M 800 Ekip Touch Measuring LSI In=800A    | 1SDA101514R1  | 7.330,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L M 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA101515R1  | 9.217,00  | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L M 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA101516R1  | 10.027,00 | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L M 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA101517R1  | 13.222,00 | 9,700        | 1    |
| XT7           | 800            | Ekip<br>Touch<br>Measuring<br>LSIG | 800            | XT7L M 800 Ekip Touch Measuring LSIG In=800A   | 1SDA101518R1  | 8.123,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L M 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA101519R1  | 10.012,00 | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L M 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA101520R1  | 10.821,00 | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L M 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA101521R1  | 14.021,00 | 9,700        | 1    |
| XT7           | 800            | Ekip Hi-<br>Touch LSI              | 800            | XT7L M 800 Ekip Hi-Touch LSI In=800A           | 1SDA101522R1  | 9.668,00  | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L M 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA101523R1  | 11.558,00 | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L M 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA101524R1  | 12.367,00 | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L M 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA101525R1  | 15.564,00 | 9,700        | 1    |
| XT7           | 800            | Ekip Hi-<br>Touch<br>LSIG          | 800            | XT7L M 800 Ekip Hi-Touch LSIG In=800A          | 1SDA101526R1  | 10.941,00 | 9,700        | 1    |
|               | 1.000          |                                    | 1.000          | XT7L M 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA101527R1  | 12.831,00 | 9,700        | 1    |
|               | 1.250          |                                    | 1.250          | XT7L M 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA101528R1  | 13.641,00 | 9,700        | 1    |
|               | 1.600          |                                    | 1.600          | XT7L M 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA101529R1  | 16.835,00 | 9,700        | 1    |



# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7 M



Technischer Katalog



Leistungsschalter XT7 M

## XT7L M (I<sub>cu</sub> 120 kA) Ekip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser                | I <sub>n</sub><br>A | Typ                                            | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|---------------------|------------------------------------|---------------------|------------------------------------------------|---------------|-----------|--------------|------|
|               |                     |                                    |                     |                                                |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800                 | Ekip Dip<br>LS/I                   | 800                 | XT7L M 800 Ekip Dip LS/I In=800A               | 1SDA101766R1  | 6.728,00  | 14,000       | 1    |
|               | 1.000               |                                    | 1.000               | XT7L M 1000 Ekip Dip LS/I In=1000A             | 1SDA101767R1  | 9.179,00  | 14,000       | 1    |
|               | 1.250               |                                    | 1.250               | XT7L M 1250 Ekip Dip LS/I In=1250A             | 1SDA101768R1  | 10.234,00 | 14,000       | 1    |
|               | 1.600               |                                    | 1.600               | XT7L M 1600 Ekip Dip LS/I In=1600A             | 1SDA101769R1  | 14.390,00 | 14,000       | 1    |
| XT7           | 800                 | Ekip Dip<br>LSI                    | 800                 | XT7L M 800 Ekip Dip LSI In=800A                | 1SDA101770R1  | 7.035,00  | 14,000       | 1    |
|               | 1.000               |                                    | 1.000               | XT7L M 1000 Ekip Dip LSI In=1000A              | 1SDA101771R1  | 9.488,00  | 14,000       | 1    |
|               | 1.250               |                                    | 1.250               | XT7L M 1250 Ekip Dip LSI In=1250A              | 1SDA101772R1  | 10.538,00 | 14,000       | 1    |
|               | 1.600               |                                    | 1.600               | XT7L M 1600 Ekip Dip LSI In=1600A              | 1SDA101773R1  | 14.696,00 | 14,000       | 1    |
| XT7           | 800                 | Ekip Dip<br>LSIG                   | 800                 | XT7L M 800 Ekip Dip LSIG In=800A               | 1SDA101774R1  | 7.332,00  | 14,000       | 1    |
|               | 1.000               |                                    | 1.000               | XT7L M 1000 Ekip Dip LSIG In=1000A             | 1SDA101775R1  | 9.784,00  | 14,000       | 1    |
|               | 1.250               |                                    | 1.250               | XT7L M 1250 Ekip Dip LSIG In=1250A             | 1SDA101776R1  | 10.836,00 | 14,000       | 1    |
|               | 1.600               |                                    | 1.600               | XT7L M 1600 Ekip Dip LSIG In=1600A             | 1SDA101777R1  | 14.993,00 | 14,000       | 1    |
| XT7           | 800                 | Ekip Dip<br>LIG                    | 800                 | XT7L M 800 Ekip Dip LIG In=800A                | 1SDA101818R1  | 7.183,00  | 14,000       | 1    |
|               | 1.000               |                                    | 1.000               | XT7L M 1000 Ekip Dip LIG In=1000A              | 1SDA101819R1  | 9.635,00  | 14,000       | 1    |
|               | 1.250               |                                    | 1.250               | XT7L M 1250 Ekip Dip LIG In=1250A              | 1SDA101820R1  | 10.688,00 | 14,000       | 1    |
|               | 1.600               |                                    | 1.600               | XT7L M 1600 Ekip Dip LIG In=1600A              | 1SDA101821R1  | 14.842,00 | 14,000       | 1    |
| XT7           | 800                 | Ekip<br>Touch LSI                  | 800                 | XT7L M 800 Ekip Touch LSI In=800A              | 1SDA101778R1  | 7.883,00  | 12,500       | 1    |
|               | 1.000               |                                    | 1.000               | XT7L M 1000 Ekip Touch LSI In=1000A            | 1SDA101779R1  | 10.334,00 | 12,500       | 1    |
|               | 1.250               |                                    | 1.250               | XT7L M 1250 Ekip Touch LSI In=1250A            | 1SDA101780R1  | 11.386,00 | 12,500       | 1    |
|               | 1.600               |                                    | 1.600               | XT7L M 1600 Ekip Touch LSI In=1600A            | 1SDA101781R1  | 15.544,00 | 12,500       | 1    |
| XT7           | 800                 | Ekip<br>Touch<br>LSIG              | 800                 | XT7L M 800 Ekip Touch LSIG In=800A             | 1SDA101782R1  | 8.884,00  | 12,500       | 1    |
|               | 1.000               |                                    | 1.000               | XT7L M 1000 Ekip Touch LSIG In=1000A           | 1SDA101783R1  | 11.336,00 | 12,500       | 1    |
|               | 1.250               |                                    | 1.250               | XT7L M 1250 Ekip Touch LSIG In=1250A           | 1SDA101784R1  | 12.389,00 | 12,500       | 1    |
|               | 1.600               |                                    | 1.600               | XT7L M 1600 Ekip Touch LSIG In=1600A           | 1SDA101785R1  | 16.544,00 | 12,500       | 1    |
| XT7           | 800                 | Ekip<br>Touch<br>Measuring<br>LSI  | 800                 | XT7L M 800 Ekip Touch Measuring LSI In=800A    | 1SDA101786R1  | 9.529,00  | 12,500       | 1    |
|               | 1.000               |                                    | 1.000               | XT7L M 1000 Ekip Touch Measuring LSI In=1000A  | 1SDA101787R1  | 11.982,00 | 12,500       | 1    |
|               | 1.250               |                                    | 1.250               | XT7L M 1250 Ekip Touch Measuring LSI In=1250A  | 1SDA101788R1  | 13.035,00 | 12,500       | 1    |
|               | 1.600               |                                    | 1.600               | XT7L M 1600 Ekip Touch Measuring LSI In=1600A  | 1SDA101789R1  | 17.190,00 | 12,500       | 1    |
| XT7           | 800                 | Ekip<br>Touch<br>Measuring<br>LSIG | 800                 | XT7L M 800 Ekip Touch Measuring LSIG In=800A   | 1SDA101790R1  | 10.563,00 | 12,500       | 1    |
|               | 1.000               |                                    | 1.000               | XT7L M 1000 Ekip Touch Measuring LSIG In=1000A | 1SDA101791R1  | 13.016,00 | 12,500       | 1    |
|               | 1.250               |                                    | 1.250               | XT7L M 1250 Ekip Touch Measuring LSIG In=1250A | 1SDA101792R1  | 14.066,00 | 12,500       | 1    |
|               | 1.600               |                                    | 1.600               | XT7L M 1600 Ekip Touch Measuring LSIG In=1600A | 1SDA101793R1  | 18.223,00 | 12,500       | 1    |
| XT7           | 800                 | Ekip Hi-<br>Touch LSI              | 800                 | XT7L M 800 Ekip Hi-Touch LSI In=800A           | 1SDA101794R1  | 12.571,00 | 12,500       | 1    |
|               | 1.000               |                                    | 1.000               | XT7L M 1000 Ekip Hi-Touch LSI In=1000A         | 1SDA101795R1  | 15.023,00 | 12,500       | 1    |
|               | 1.250               |                                    | 1.250               | XT7L M 1250 Ekip Hi-Touch LSI In=1250A         | 1SDA101796R1  | 16.078,00 | 12,500       | 1    |
|               | 1.600               |                                    | 1.600               | XT7L M 1600 Ekip Hi-Touch LSI In=1600A         | 1SDA101797R1  | 20.232,00 | 12,500       | 1    |
| XT7           | 800                 | Ekip Hi-<br>Touch<br>LSIG          | 800                 | XT7L M 800 Ekip Hi-Touch LSIG In=800A          | 1SDA101798R1  | 14.225,00 | 12,500       | 1    |
|               | 1.000               |                                    | 1.000               | XT7L M 1000 Ekip Hi-Touch LSIG In=1000A        | 1SDA101799R1  | 16.679,00 | 12,500       | 1    |
|               | 1.250               |                                    | 1.250               | XT7L M 1250 Ekip Hi-Touch LSIG In=1250A        | 1SDA101800R1  | 17.731,00 | 12,500       | 1    |
|               | 1.600               |                                    | 1.600               | XT7L M 1600 Ekip Hi-Touch LSIG In=1600A        | 1SDA101801R1  | 21.887,00 | 12,500       | 1    |

# Kompaktleistungsschalter Tmax XT für die Energieverteilung

XT7 M



Technischer Katalog



Lasttrennschalter XT7

## XT7/XT7 M D Lasttrennschalter – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Typ         | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|-------------|---------------|----------|--------------|------|
|               | A              |             |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT7           | 1.000          | XT7D 1000   | 1SDA101906R1  | 3.255,00 | 9,700        | 1    |
|               | 1.250          | XT7D 1250   | 1SDA101907R1  | 3.591,00 | 9,700        | 1    |
|               | 1.600          | XT7D 1600   | 1SDA101908R1  | 5.006,00 | 9,700        | 1    |
| XT7 M         | 1.000          | XT7D M 1000 | 1SDA101912R1  | 3.743,00 | 11,000       | 1    |
|               | 1.250          | XT7D M 1250 | 1SDA101913R1  | 4.131,00 | 11,000       | 1    |
|               | 1.600          | XT7D M 1600 | 1SDA101914R1  | 5.757,00 | 11,000       | 1    |

## XT7/XT7 M D Lasttrennschalter – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Typ         | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|-------------|---------------|----------|--------------|------|
|               | A              |             |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT7           | 1.000          | XT7D 1000   | 1SDA101909R1  | 4.230,00 | 12,500       | 1    |
|               | 1.250          | XT7D 1250   | 1SDA101910R1  | 4.671,00 | 12,500       | 1    |
|               | 1.600          | XT7D 1600   | 1SDA101911R1  | 6.508,00 | 12,500       | 1    |
| XT7 M         | 1.000          | XT7D M 1000 | 1SDA101915R1  | 4.867,00 | 14,000       | 1    |
|               | 1.250          | XT7D M 1250 | 1SDA101916R1  | 5.372,00 | 14,000       | 1    |
|               | 1.600          | XT7D M 1600 | 1SDA101917R1  | 7.486,00 | 14,000       | 1    |

## XT7 Ekip Elektronischer Schutzauslöser für die Energieverteilung – 3-/4-polig

| Bau-<br>größe | I <sub>u</sub> | Typ                       | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------------|---------------|----------|--------------|------|
|               | A              |                           |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT7/<br>XT7 M |                | Ekip Dip LSI              | 1SDA101919R1  | 1.990,00 | 1,300        | 1    |
|               |                | Ekip Dip LSIG             | 1SDA101920R1  | 2.219,00 | 1,300        | 1    |
|               |                | Ekip Touch LSI            | 1SDA101921R1  | 2.646,00 | 1,300        | 1    |
|               |                | Ekip Touch LSIG           | 1SDA101922R1  | 3.419,00 | 1,300        | 1    |
|               |                | Ekip Touch Measuring LSI  | 1SDA101923R1  | 3.916,00 | 1,300        | 1    |
|               |                | Ekip Touch Measuring LSIG | 1SDA101924R1  | 4.715,00 | 1,300        | 1    |
|               |                | Ekip Hi-Touch LSI         | 1SDA101925R1  | 6.265,00 | 1,300        | 1    |
|               |                | Ekip Hi-Touch LSIG        | 1SDA101926R1  | 7.543,00 | 1,300        | 1    |

# Tmax XT für den Motorschutz

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2N ( $I_{cu}$ 36 kA) MF / MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2           | 160   | MF                  | 1     | XT2N 160 MF 1 $I_m=14$         | 1SDA067044R1  | 360,00   | 1,100        | 1    |
|               |       |                     | 2     | XT2N 160 MF 2 $I_m=28$         | 1SDA067045R1  | 360,00   | 1,100        | 1    |
|               |       |                     | 4     | XT2N 160 MF 4 $I_m=56$         | 1SDA067046R1  | 360,00   | 1,100        | 1    |
|               |       |                     | 8,5   | XT2N 160 MF 8,5 $I_m=120$      | 1SDA067047R1  | 360,00   | 1,100        | 1    |
|               |       |                     | 12,5  | XT2N 160 MF 12,5 $I_m=175$     | 1SDA067048R1  | 360,00   | 1,100        | 1    |
| XT2           | 160   | MA                  | 20    | XT2N 160 MA 20 $I_m=120-280$   | 1SDA067049R1  | 360,00   | 1,100        | 1    |
|               |       |                     | 32    | XT2N 160 MA 32 $I_m=192-448$   | 1SDA067050R1  | 360,00   | 1,581        | 1    |
|               |       |                     | 52    | XT2N 160 MA 52 $I_m=314-728$   | 1SDA067051R1  | 360,00   | 1,588        | 1    |
|               |       |                     | 80    | XT2N 160 MA 80 $I_m=480-1120$  | 1SDA067052R1  | 408,00   | 1,588        | 1    |
|               |       |                     | 100   | XT2N 160 MA 100 $I_m=600-1400$ | 1SDA067053R1  | 456,00   | 1,100        | 1    |
|               |       |                     | 160   | XT2N 160 MA 160 $I_m=960-2240$ | 1SDA076529R1  | 537,00   | 3,100        | 1    |

## XT2S ( $I_{cu}$ 50 kA) MF / MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2           | 160   | MF                  | 1     | XT2S 160 MF 1 $I_m=14$         | 1SDA067760R1  | 389,00   | 1,100        | 1    |
|               |       |                     | 2     | XT2S 160 MF 2 $I_m=28$         | 1SDA067761R1  | 389,00   | 1,100        | 1    |
|               |       |                     | 4     | XT2S 160 MF 4 $I_m=56$         | 1SDA067762R1  | 389,00   | 1,100        | 1    |
|               |       |                     | 8,5   | XT2S 160 MF 8,5 $I_m=120$      | 1SDA067763R1  | 389,00   | 1,100        | 1    |
|               |       |                     | 12,5  | XT2S 160 MF 12,5 $I_m=175$     | 1SDA067764R1  | 389,00   | 1,100        | 1    |
| XT2           | 160   | MA                  | 20    | XT2S 160 MA 20 $I_m=120-280$   | 1SDA067765R1  | 389,00   | 1,598        | 1    |
|               |       |                     | 32    | XT2S 160 MA 32 $I_m=192-448$   | 1SDA067766R1  | 389,00   | 1,586        | 1    |
|               |       |                     | 52    | XT2S 160 MA 52 $I_m=314-728$   | 1SDA067767R1  | 389,00   | 1,594        | 1    |
|               |       |                     | 80    | XT2S 160 MA 80 $I_m=480-1120$  | 1SDA067768R1  | 436,00   | 1,591        | 1    |
|               |       |                     | 100   | XT2S 160 MA 100 $I_m=600-1400$ | 1SDA067769R1  | 489,00   | 1,593        | 1    |
|               |       |                     | 160   | XT2S 160 MA 160 $I_m=960-2240$ | 1SDA076530R1  | 576,00   | 1,100        | 1    |

## XT2H ( $I_{cu}$ 70 kA) MF / MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                                |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2           | 160   | MF                  | 1     | XT2H 160 MF 1 $I_m=14$         | 1SDA067770R1  | 408,00   | 1,100        | 1    |
|               |       |                     | 2     | XT2H 160 MF 2 $I_m=28$         | 1SDA067771R1  | 408,00   | 1,100        | 1    |
|               |       |                     | 4     | XT2H 160 MF 4 $I_m=56$         | 1SDA067772R1  | 408,00   | 1,100        | 1    |
|               |       |                     | 8,5   | XT2H 160 MF 8,5 $I_m=120$      | 1SDA067773R1  | 408,00   | 1,100        | 1    |
|               |       |                     | 12,5  | XT2H 160 MF 12,5 $I_m=175$     | 1SDA067774R1  | 408,00   | 1,100        | 1    |
| XT2           | 160   | MA                  | 20    | XT2H 160 MA 20 $I_m=120-280$   | 1SDA067775R1  | 408,00   | 1,100        | 1    |
|               |       |                     | 32    | XT2H 160 MA 32 $I_m=192-448$   | 1SDA067776R1  | 408,00   | 1,100        | 1    |
|               |       |                     | 52    | XT2H 160 MA 52 $I_m=314-728$   | 1SDA067777R1  | 408,00   | 1,400        | 1    |
|               |       |                     | 80    | XT2H 160 MA 80 $I_m=480-1120$  | 1SDA067778R1  | 464,00   | 1,100        | 1    |
|               |       |                     | 100   | XT2H 160 MA 100 $I_m=600-1400$ | 1SDA067779R1  | 512,00   | 1,100        | 1    |
|               |       |                     | 160   | XT2H 160 MA 160 $I_m=960-2240$ | 1SDA076535R1  | 607,00   | 1,500        | 1    |

## XT2L ( $I_{cu}$ 120 kA) MF / MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                            | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|--------------------------------|----------------------------------------------------|----------|--------------|------|
| A             |       |                     | A     |                                |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2           | 160   | MF                  | 1     | XT2L 160 MF 1 $I_m=14$         | 1SDA067780R1                                       | 494,00   | 1,100        | 1    |
|               |       |                     | 2     | XT2L 160 MF 2 $I_m=28$         | 1SDA067781R1                                       | 494,00   | 1,100        | 1    |
|               |       |                     | 4     | XT2L 160 MF 4 $I_m=56$         | 1SDA067782R1                                       | 494,00   | 1,100        | 1    |
|               |       |                     | 8,5   | XT2L 160 MF 8,5 $I_m=120$      | 1SDA067783R1                                       | 494,00   | 1,100        | 1    |
|               |       |                     | 12,5  | XT2L 160 MF 12,5 $I_m=175$     | 1SDA067784R1                                       | 494,00   | 1,100        | 1    |
| XT2           | 160   | MA                  | 20    | XT2L 160 MA 20 $I_m=120-280$   |                                                    |          |              | 1    |
|               |       |                     | 32    | XT2L 160 MA 32 $I_m=192-448$   |                                                    |          |              | 1    |
|               |       |                     | 52    | XT2L 160 MA 52 $I_m=314-728$   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |       |                     | 80    | XT2L 160 MA 80 $I_m=480-1120$  |                                                    |          |              | 1    |
|               |       |                     | 100   | XT2L 160 MA 100 $I_m=600-1400$ |                                                    |          |              | 1    |
|               |       |                     | 160   | XT2L 160 MA 160 $I_m=960-2240$ |                                                    |          |              | 1    |

> Kompaktleistungsschalter Tmax XT Kapitelinhaltsverzeichnis Seite 13/207

# Tmax XT für den Motorschutz

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2V (I<sub>cu</sub> 150 kA) MF / MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                         | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|-----------------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | MF                  | 1                   | XT2V 160 MF 1 Im=14         | 1SDA067790R1                                       | 543,00            | 1,100                   | 1           |
|               |                     |                     | 2                   | XT2V 160 MF 2 Im=28         | 1SDA067791R1                                       | 543,00            | 1,100                   | 1           |
|               |                     |                     | 4                   | XT2V 160 MF 4 Im=56         | 1SDA067792R1                                       | 543,00            | 1,100                   | 1           |
|               |                     |                     | 8,5                 | XT2V 160 MF 8,5 Im=120      | 1SDA067793R1                                       | 543,00            | 1,100                   | 1           |
|               |                     |                     | 12,5                | XT2V 160 MF 12,5 Im=175     | 1SDA067794R1                                       | 543,00            | 1,100                   | 1           |
| XT2           | 160                 | MA                  | 20                  | XT2V 160 MA 20 Im=120-280   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |                     |                     | 32                  | XT2V 160 MA 32 Im=192-448   |                                                    |                   |                         | 1           |
|               |                     |                     | 52                  | XT2V 160 MA 52 Im=314-728   |                                                    |                   |                         | 1           |
|               |                     |                     | 80                  | XT2V 160 MA 80 Im=480-1120  |                                                    |                   |                         | 1           |
|               |                     |                     | 100                 | XT2V 160 MA 100 Im=600-1400 |                                                    |                   |                         | 1           |
|               |                     |                     | 160                 | XT2V 160 MA 160 Im=960-2240 |                                                    |                   |                         | 1           |

## XT2 Schutzauslöser für den Motorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser     | I <sub>n</sub><br>A | Typ                       | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|-------------------------|---------------------|---------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           |                     | MF                      | 20                  | MA 20 Im=120-280          | 1SDA067290R1  | 297,00            | 0,800                   | 1           |
|               |                     |                         | 32                  | MA 32 Im=192-448          | 1SDA067291R1  | 297,00            | 0,800                   | 1           |
|               |                     |                         | 52                  | MA 52 Im=314-728          | 1SDA067292R1  | 297,00            | 0,800                   | 1           |
|               |                     |                         | 80                  | MA 80 Im=480-1120         | 1SDA067293R1  | 331,00            | 0,800                   | 1           |
|               |                     |                         | 100                 | MA 100 Im=600-1400        | 1SDA067294R1  | 331,00            | 0,800                   | 1           |
|               |                     |                         | 160                 | MA 160 Im=960-2240        | 1SDA076538R1  | 390,00            | 0,800                   | 1           |
| XT2           |                     | Ekip M<br>Dip LIU       | 25                  | Ekip M Dip LIU In=25A     | 1SDA067352R1  | 585,00            | 1,000                   | 1           |
|               |                     |                         | 63                  | Ekip M Dip LIU In=63A     | 1SDA067353R1  | 585,00            | 1,000                   | 1           |
|               |                     |                         | 100                 | Ekip M Dip LIU In=100A    | 1SDA067354R1  | 585,00            | 1,000                   | 1           |
|               |                     |                         | 160                 | Ekip M Dip LIU In=160A    | 1SDA067355R1  | 687,00            | 1,000                   | 1           |
| XT2           |                     | Ekip M<br>Dip LRIU      | 25                  | Ekip M-LRIU In=25A        | 1SDA067357R1  | 610,00            | 1,000                   | 1           |
|               |                     |                         | 63                  | Ekip M-LRIU In=63A        | 1SDA067358R1  | 610,00            | 1,000                   | 1           |
|               |                     |                         | 100                 | Ekip M-LRIU In=100A       | 1SDA067359R1  | 610,00            | 1,000                   | 1           |
| XT2           |                     | Ekip M<br>Touch<br>LRIU | 40                  | Ekip M Touch LRIU In=40A  | 1SDA100124R1  | 763,00            | 1,000                   | 1           |
|               |                     |                         | 63                  | Ekip M Touch LRIU In=63A  | 1SDA100125R1  | 763,00            | 1,000                   | 1           |
|               |                     |                         | 100                 | Ekip M Touch LRIU In=100A | 1SDA100126R1  | 763,00            | 1,000                   | 1           |

## XT2 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>2)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | 36                  |                     | XT2N 160 Schalteinheit | 1SDA068163R1  | 207,00            | 1,224                   | 1           |
|               | 160                 | 50                  |                     | XT2S 160 Schalteinheit | 1SDA068164R1  | 248,00            | 0,820                   | 1           |
|               | 160                 | 70                  |                     | XT2H 160 Schalteinheit | 1SDA068165R1  | 294,00            | 0,820                   | 1           |
|               | 160                 | 120                 |                     | XT2L 160 Schalteinheit | 1SDA068166R1  | 419,00            | 0,820                   | 1           |
|               | 160                 | 150                 |                     | XT2V 160 Schalteinheit | 1SDA068167R1  | 481,00            | 0,820                   | 1           |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

# Tmax XT für den Motorschutz

## XT3



Technischer Katalog



Leistungsschalter XT3

| XT3N (I <sub>cu</sub> 36 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |                              |               |          |                   |      |
|------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|------------------------------|---------------|----------|-------------------|------|
| Bau-<br>größe                                                                                        | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                          | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
| A                                                                                                    |                |                     | A              |                              |               | 1 Stk. € | kg                | Stk. |
| XT3                                                                                                  | 250            | MA                  | 100            | XT3N 250 MA 100 Im=600-1200  | 1SDA068071R1  | 634,00   | 1,600             | 1    |
|                                                                                                      |                |                     | 125            | XT3N 250 MA 125 Im=750-1500  | 1SDA068072R1  | 786,00   | 1,600             | 1    |
|                                                                                                      |                |                     | 160            | XT3N 250 MA 160 Im=960-1920  | 1SDA068073R1  | 904,00   | 1,600             | 1    |
|                                                                                                      |                |                     | 200            | XT3N 250 MA 200 Im=1200-2400 | 1SDA068074R1  | 1.078,00 | 1,600             | 1    |
| XT3S (I <sub>cu</sub> 50 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig |                |                     |                |                              |               |          |                   |      |
| Bau-<br>größe                                                                                        | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                          | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
| A                                                                                                    |                |                     | A              |                              |               | 1 Stk. € | kg                | Stk. |
| XT3                                                                                                  | 250            | MA                  | 100            | XT3S 250 MA 100 Im=600-1200  | 1SDA068279R1  | 785,00   | 1,600             | 1    |
|                                                                                                      |                |                     | 125            | XT3S 250 MA 125 Im=750-1500  | 1SDA068280R1  | 901,00   | 1,600             | 1    |
|                                                                                                      |                |                     | 160            | XT3S 250 MA 160 Im=960-1920  | 1SDA068281R1  | 1.010,00 | 1,600             | 1    |
|                                                                                                      |                |                     | 200            | XT3S 250 MA 200 Im=1200-2400 | 1SDA068282R1  | 1.116,00 | 1,600             | 1    |

# Tmax XT für den Motorschutz

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4N ( $I_{cu}$ 36 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|---------------------------------|---------------|-------------------|-------------------------|-------------|
| XT4           | 160        | MA                  | 10         | XT4N 160 MA 10 $I_m=50-100$     | 1SDA068112R1  | 662,00            | 2,050                   | 1           |
|               |            |                     | 12,5       | XT4N 160 MA 12,5 $I_m=62,5-125$ | 1SDA068113R1  | 662,00            | 2,050                   | 1           |
|               |            |                     | 20         | XT4N 160 MA 20 $I_m=100-200$    | 1SDA068114R1  | 662,00            | 2,050                   | 1           |
|               |            |                     | 32         | XT4N 160 MA 32 $I_m=160-320$    | 1SDA068115R1  | 662,00            | 2,050                   | 1           |
|               |            |                     | 52         | XT4N 160 MA 52 $I_m=260-520$    | 1SDA068116R1  | 662,00            | 2,050                   | 1           |
|               |            |                     | 80         | XT4N 160 MA 80 $I_m=400-800$    | 1SDA068117R1  | 744,00            | 2,050                   | 1           |
|               |            |                     | 100        | XT4N 160 MA 100 $I_m=500-1000$  | 1SDA068118R1  | 826,00            | 2,050                   | 1           |
|               |            |                     | 125        | XT4N 160 MA 125 $I_m=625-1160$  | 1SDA068119R1  | 908,00            | 2,050                   | 1           |
| XT4           | 250        | MA                  | 160        | XT4N 160 MA 160 $I_m=800-1600$  | 1SDA068120R1  | 1.078,00          | 2,050                   | 1           |
|               |            |                     | 200        | XT4N 250 MA 200 $I_m=1000-2000$ | 1SDA068121R1  | 1.188,00          | 2,050                   | 1           |

## XT4S ( $I_{cu}$ 50 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|---------------------------------|---------------|-------------------|-------------------------|-------------|
| XT4           | 160        | MA                  | 10         | XT4S 160 MA 10 $I_m=50-100$     | 1SDA068431R1  | 721,00            | 2,050                   | 1           |
|               |            |                     | 12,5       | XT4S 160 MA 12,5 $I_m=62,5-125$ | 1SDA068432R1  | 721,00            | 2,050                   | 1           |
|               |            |                     | 20         | XT4S 160 MA 20 $I_m=100-200$    | 1SDA068433R1  | 721,00            | 2,050                   | 1           |
|               |            |                     | 32         | XT4S 160 MA 32 $I_m=160-320$    | 1SDA068434R1  | 721,00            | 2,050                   | 1           |
|               |            |                     | 52         | XT4S 160 MA 52 $I_m=260-520$    | 1SDA068435R1  | 721,00            | 2,050                   | 1           |
|               |            |                     | 80         | XT4S 160 MA 80 $I_m=400-800$    | 1SDA068436R1  | 793,00            | 2,050                   | 1           |
|               |            |                     | 100        | XT4S 160 MA 100 $I_m=500-1000$  | 1SDA068437R1  | 883,00            | 2,050                   | 1           |
|               |            |                     | 125        | XT4S 160 MA 125 $I_m=625-1160$  | 1SDA068438R1  | 968,00            | 2,050                   | 1           |
| XT4           | 250        | MA                  | 160        | XT4S 160 MA 160 $I_m=800-1600$  | 1SDA068439R1  | 1.140,00          | 2,050                   | 1           |
|               |            |                     | 200        | XT4S 250 MA 200 $I_m=1000-2000$ | 1SDA068440R1  | 1.252,00          | 2,050                   | 1           |

## XT4H ( $I_{cu}$ 70 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|---------------------------------|---------------|-------------------|-------------------------|-------------|
| XT4           | 160        | MA                  | 10         | XT4H 160 MA 10 $I_m=50-100$     | 1SDA068441R1  | 778,00            | 2,050                   | 1           |
|               |            |                     | 12,5       | XT4H 160 MA 12,5 $I_m=62,5-125$ | 1SDA068442R1  | 778,00            | 2,050                   | 1           |
|               |            |                     | 20         | XT4H 160 MA 20 $I_m=100-200$    | 1SDA068443R1  | 778,00            | 2,050                   | 1           |
|               |            |                     | 32         | XT4H 160 MA 32 $I_m=160-320$    | 1SDA068444R1  | 778,00            | 2,050                   | 1           |
|               |            |                     | 52         | XT4H 160 MA 52 $I_m=260-520$    | 1SDA068445R1  | 778,00            | 2,050                   | 1           |
|               |            |                     | 80         | XT4H 160 MA 80 $I_m=400-800$    | 1SDA068446R1  | 855,00            | 2,050                   | 1           |
|               |            |                     | 100        | XT4H 160 MA 100 $I_m=500-1000$  | 1SDA068447R1  | 953,00            | 2,050                   | 1           |
|               |            |                     | 125        | XT4H 160 MA 125 $I_m=625-1160$  | 1SDA068448R1  | 1.047,00          | 2,050                   | 1           |
| XT4           | 250        | MA                  | 160        | XT4H 160 MA 160 $I_m=800-1600$  | 1SDA068449R1  | 1.230,00          | 2,050                   | 1           |
|               |            |                     | 200        | XT4H 250 MA 200 $I_m=1000-2000$ | 1SDA068450R1  | 1.352,00          | 2,050                   | 1           |

## XT4L ( $I_{cu}$ 120 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                             | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|---------------------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT4           | 160        | MA                  | 10         | XT4L 160 MA 10 $I_m=50-100$     | 1SDA068451R1                                       | 793,00            | 2,050                   | 1           |
|               |            |                     | 12,5       | XT4L 160 MA 12,5 $I_m=62,5-125$ | 1SDA068452R1                                       | 793,00            | 2,050                   | 1           |
|               |            |                     | 20         | XT4L 160 MA 20 $I_m=100-200$    | 1SDA068453R1                                       | 793,00            | 2,050                   | 1           |
|               |            |                     | 32         | XT4L 160 MA 32 $I_m=160-320$    | 1SDA068454R1                                       | 793,00            | 2,050                   | 1           |
|               |            |                     | 52         | XT4L 160 MA 52 $I_m=260-520$    | 1SDA068455R1                                       | 793,00            | 2,050                   | 1           |
|               |            |                     | 80         | XT4L 160 MA 80 $I_m=400-800$    |                                                    |                   |                         | 1           |
|               |            |                     | 100        | XT4L 160 MA 100 $I_m=500-1000$  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 125        | XT4L 160 MA 125 $I_m=625-1160$  |                                                    |                   |                         | 1           |
| XT4           | 250        | MA                  | 160        | XT4L 160 MA 160 $I_m=800-1600$  |                                                    |                   |                         | 1           |
|               |            |                     | 200        | XT4L 250 MA 200 $I_m=1000-2000$ | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |

# Tmax XT für den Motorschutz

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4V ( $I_{cu}$ 150 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                             | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|---------------------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT4           | 160        | MA                  | 10         | XT4V 160 MA 10 $I_m=50-100$     | 1SDA101954R1                                       | 1.330,00          | 1,300                   | 1           |
|               |            |                     | 12,5       | XT4V 160 MA 12,5 $I_m=62,5-125$ | 1SDA101955R1                                       | 1.330,00          | 1,300                   | 1           |
|               |            |                     | 20         | XT4V 160 MA 20 $I_m=100-200$    | 1SDA107704R1                                       | 1.541,00          | 2,050                   | 1           |
|               |            |                     | 32         | XT4V 160 MA 32 $I_m=160-320$    | 1SDA107705R1                                       | 1.541,00          | 2,050                   | 1           |
|               |            |                     | 52         | XT4V 160 MA 52 $I_m=260-520$    | 1SDA107706R1                                       | 1.541,00          | 2,050                   | 1           |
|               |            |                     | 80         | XT4V 160 MA 80 $I_m=400-800$    |                                                    |                   |                         | 1           |
|               |            |                     | 100        | XT4V 160 MA 100 $I_m=500-1000$  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 125        | XT4V 160 MA 125 $I_m=625-1160$  |                                                    |                   |                         | 1           |
|               |            |                     | 160        | XT4V 160 MA 160 $I_m=800-1600$  |                                                    |                   |                         | 1           |
| XT4           | 250        | MA                  | 200        | XT4V 250 MA 200 $I_m=1000-2000$ | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |

## XT4X ( $I_{cu}$ 200 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                             | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|---------------------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT4           | 160        | MA                  | 10         | XT4X 160 MA 10 $I_m=50-100$     | 1SDA101956R1                                       | 1.603,00          | 1,300                   | 1           |
|               |            |                     | 12,5       | XT4X 160 MA 12,5 $I_m=62,5-125$ | 1SDA101957R1                                       | 1.603,00          | 1,300                   | 1           |
|               |            |                     | 20         | XT4X 160 MA 20 $I_m=100-200$    | 1SDA107707R1                                       | 1.857,00          | 2,050                   | 1           |
|               |            |                     | 32         | XT4X 160 MA 32 $I_m=160-320$    | 1SDA107708R1                                       | 1.857,00          | 2,050                   | 1           |
|               |            |                     | 52         | XT4X 160 MA 52 $I_m=260-520$    | 1SDA107709R1                                       | 1.857,00          | 2,050                   | 1           |
|               |            |                     | 80         | XT4X 160 MA 80 $I_m=400-800$    |                                                    |                   |                         | 1           |
|               |            |                     | 100        | XT4X 160 MA 100 $I_m=500-1000$  | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
|               |            |                     | 125        | XT4X 160 MA 125 $I_m=625-1160$  |                                                    |                   |                         | 1           |
|               |            |                     | 160        | XT4X 160 MA 160 $I_m=800-1600$  |                                                    |                   |                         | 1           |
| XT4           | 250        | MA                  | 200        | XT4X 250 MA 200 $I_m=1000-2000$ | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |



# Tmax XT für den Motorschutz

XT4



Technischer Katalog



Leistungsschalter XT4

## XT4 Schutzauslöser für den Motorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A     | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                       | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------------------------|---------------------|---------------------|---------------------------|---------------|-------------------|-------------------------|-------------|
| XT4           | MA                      |                     | 80                  | MA 80 Im=400-800          | 1SDA067493R1  | 414,00            | 0,800                   | 1           |
|               |                         |                     | 100                 | MA 100 Im=600-1000        | 1SDA067494R1  | 414,00            | 0,800                   | 1           |
|               |                         |                     | 125                 | MA 125 Im=625-1250        | 1SDA067495R1  | 414,00            | 0,800                   | 1           |
|               |                         |                     | 160                 | MA 160 Im=800-1600        | 1SDA067496R1  | 621,00            | 0,800                   | 1           |
|               |                         |                     | 200                 | MA 200 Im=1000-2000       | 1SDA067497R1  | 649,00            | 0,800                   | 1           |
|               | Ekip M<br>Dip I         |                     | 40                  | Ekip M Dip I In=40A       | 1SDA067503R1  | 454,00            | 1,000                   | 1           |
|               |                         |                     | 63                  | Ekip M Dip I In=63A       | 1SDA067504R1  | 454,00            | 1,000                   | 1           |
|               |                         |                     | 100                 | Ekip M Dip I In=100A      | 1SDA067505R1  | 454,00            | 1,000                   | 1           |
|               |                         |                     | 160                 | Ekip M Dip I In=160A      | 1SDA067506R1  | 746,00            | 1,000                   | 1           |
|               |                         |                     | 250                 | Ekip M Dip I In=250A      | 1SDA067507R1  | 918,00            | 1,000                   | 1           |
|               | Ekip M<br>Dip LIU       |                     | 40                  | Ekip M Dip LIU In=40A     | 1SDA068028R1  | 610,00            | 1,000                   | 1           |
|               |                         |                     | 63                  | Ekip M Dip LIU In=63A     | 1SDA068029R1  | 610,00            | 1,000                   | 1           |
|               |                         |                     | 100                 | Ekip M Dip LIU In=100A    | 1SDA068030R1  | 610,00            | 1,000                   | 1           |
|               |                         |                     | 160                 | Ekip M Dip LIU In=160A    | 1SDA068031R1  | 1.037,00          | 1,000                   | 1           |
|               | Ekip M<br>Dip LRIU      |                     | 40                  | Ekip M-LRIU In=40A        | 1SDA068033R1  | 647,00            | 1,000                   | 1           |
|               |                         |                     | 63                  | Ekip M-LRIU In=63A        | 1SDA068034R1  | 647,00            | 1,000                   | 1           |
|               |                         |                     | 100                 | Ekip M-LRIU In=100A       | 1SDA068035R1  | 647,00            | 1,000                   | 1           |
|               |                         |                     | 160                 | Ekip M-LRIU In=160A       | 1SDA068036R1  | 1.093,00          | 1,000                   | 1           |
|               |                         |                     | 200                 | Ekip M-LRIU In=200A       | 1SDA068037R1  | 1.259,00          | 1,000                   | 1           |
|               | Ekip M<br>Touch<br>LRIU |                     | 100                 | Ekip M Touch LRIU In=100A | 1SDA100297R1  | 1.569,00          | 1,000                   | 1           |
|               |                         |                     | 160                 | Ekip M Touch LRIU In=160A | 1SDA100298R1  | 1.569,00          | 1,000                   | 1           |
|               |                         |                     | 200                 | Ekip M Touch LRIU In=200A | 1SDA100299R1  | 1.569,00          | 1,000                   | 1           |

## XT4 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>2)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT4           | 160                 | 36                  |                     | XT4N 160 Schalteinheit | 1SDA068289R1  | 421,00            | 1,650                   | 1           |
|               |                     |                     |                     | XT4N 250 Schalteinheit | 1SDA068173R1  | 419,00            | 1,826                   | 1           |
|               | 160                 | 50                  |                     | XT4S 160 Schalteinheit | 1SDA068290R1  | 466,00            | 1,650                   | 1           |
|               |                     |                     |                     | XT4S 250 Schalteinheit | 1SDA068174R1  | 465,00            | 1,820                   | 1           |
|               | 160                 | 70                  |                     | XT4H 160 Schalteinheit | 1SDA068291R1  | 638,00            | 1,826                   | 1           |
|               |                     |                     |                     | XT4H 250 Schalteinheit | 1SDA068175R1  | 721,00            | 1,650                   | 1           |
|               | 160                 | 120                 |                     | XT4L 160 Schalteinheit | 1SDA068292R1  | 717,00            | 1,650                   | 1           |
|               |                     |                     |                     | XT4L 250 Schalteinheit | 1SDA068176R1  | 738,00            | 1,650                   | 1           |
|               | 160                 | 150                 |                     | XT4V 160 Schalteinheit | 1SDA100261R1  | 914,00            | 8,200                   | 1           |
|               |                     |                     |                     | XT4V 250 Schalteinheit | 1SDA100262R1  | 963,00            | 8,200                   | 1           |
|               | 160                 | 200                 |                     | XT4X 160 Schalteinheit | 1SDA100265R1  | 1.190,00          | 8,200                   | 1           |
|               |                     |                     |                     | XT4X 250 Schalteinheit | 1SDA100266R1  | 1.252,00          | 8,200                   | 1           |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

# Tmax XT für den Motorschutz

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5N ( $I_{cu}$ 36 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                  | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|----------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                      |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | MA                  | 320   | XT5N 400 MA 320-3200 | 1SDA100364R1  | 1.850,00 | 4,775        | 1    |
|               |       |                     | 400   | XT5N 400 MA 400-4000 | 1SDA100365R1  | 1.850,00 | 4,775        | 1    |
| XT5           | 630   | MA                  | 500   | XT5N 630 MA 500-5000 | 1SDA100366R1  | 2.482,00 | 4,775        | 1    |

## XT5N ( $I_{cu}$ 36 kA) Ekip M Dip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                             | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|---------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                                 |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | Ekip M<br>Dip I     | 320   | XT5N 400 Ekip M Dip I In=320A   | 1SDA100367R1  | 1.914,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5N 400 Ekip M Dip I In=400A   | 1SDA100368R1  | 1.914,00 | 4,820        | 1    |
| XT5           | 630   | Ekip M<br>Dip I     | 630   | XT5N 630 Ekip M Dip I In=630A   | 1SDA100369R1  | 2.562,00 | 4,820        | 1    |
| XT5           | 400   | Ekip M<br>Dip LIU   | 250   | XT5N 400 Ekip M Dip LIU In=250A | 1SDA100370R1  | 2.328,00 | 4,820        | 1    |
|               |       |                     | 320   | XT5N 400 Ekip M Dip LIU In=320A | 1SDA100371R1  | 2.328,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5N 400 Ekip M Dip LIU In=400A | 1SDA100372R1  | 2.328,00 | 4,820        | 1    |
| XT5           | 630   | Ekip M<br>Dip LIU   | 500   | XT5N 630 Ekip M Dip LIU In=500A | 1SDA100373R1  | 2.686,00 | 4,820        | 1    |

## XT5S ( $I_{cu}$ 50 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                  | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|----------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                      |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | MA                  | 320   | XT5S 400 MA 320-3200 | 1SDA100434R1  | 1.950,00 | 4,775        | 1    |
|               |       |                     | 400   | XT5S 400 MA 400-4000 | 1SDA100435R1  | 1.950,00 | 4,775        | 1    |
| XT5           | 630   | MA                  | 500   | XT5S 630 MA 500-5000 | 1SDA100436R1  | 2.616,00 | 4,775        | 1    |

## XT5S ( $I_{cu}$ 50 kA) Ekip M Dip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                             | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|---------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                                 |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | Ekip M<br>Dip I     | 320   | XT5S 400 Ekip M Dip I In=320A   | 1SDA100437R1  | 2.014,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5S 400 Ekip M Dip I In=400A   | 1SDA100438R1  | 2.014,00 | 4,820        | 1    |
| XT5           | 630   | Ekip M<br>Dip I     | 630   | XT5S 630 Ekip M Dip I In=630A   | 1SDA100439R1  | 2.696,00 | 4,820        | 1    |
| XT5           | 400   | Ekip M<br>Dip LIU   | 250   | XT5S 400 Ekip M Dip LIU In=250A | 1SDA100440R1  | 2.429,00 | 4,820        | 1    |
|               |       |                     | 320   | XT5S 400 Ekip M Dip LIU In=320A | 1SDA100441R1  | 2.429,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5S 400 Ekip M Dip LIU In=400A | 1SDA100442R1  | 2.429,00 | 4,820        | 1    |
| XT5           | 630   | Ekip M<br>Dip LIU   | 500   | XT5S 630 Ekip M Dip LIU In=500A | 1SDA100443R1  | 2.818,00 | 4,820        | 1    |

## XT5H ( $I_{cu}$ 70 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                  | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|----------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                      |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | MA                  | 320   | XT5H 400 MA 320-3200 | 1SDA100500R1  | 2.153,00 | 4,775        | 1    |
|               |       |                     | 400   | XT5H 400 MA 400-4000 | 1SDA100501R1  | 2.153,00 | 4,775        | 1    |
| XT5           | 630   | MA                  | 500   | XT5H 630 MA 500-5000 | 1SDA100502R1  | 2.886,00 | 4,775        | 1    |

## XT5H ( $I_{cu}$ 70 kA) Ekip M Dip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                             | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|---------------------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                                 |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | Ekip M<br>Dip I     | 320   | XT5H 400 Ekip M Dip I In=320A   | 1SDA100503R1  | 2.215,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5H 400 Ekip M Dip I In=400A   | 1SDA100504R1  | 2.215,00 | 4,820        | 1    |
| XT5           | 630   | Ekip M<br>Dip I     | 630   | XT5H 630 Ekip M Dip I In=630A   | 1SDA100505R1  | 2.963,00 | 4,820        | 1    |
| XT5           | 400   | Ekip M<br>Dip LIU   | 250   | XT5H 400 Ekip M Dip LIU In=250A | 1SDA100506R1  | 2.626,00 | 4,820        | 1    |
|               |       |                     | 320   | XT5H 400 Ekip M Dip LIU In=320A | 1SDA100507R1  | 2.626,00 | 4,820        | 1    |
|               |       |                     | 400   | XT5H 400 Ekip M Dip LIU In=400A | 1SDA100508R1  | 2.626,00 | 4,820        | 1    |
| XT5           | 630   | Ekip M<br>Dip LIU   | 500   | XT5H 630 Ekip M Dip LIU In=500A | 1SDA100509R1  | 3.088,00 | 4,820        | 1    |

# Tmax XT für den Motorschutz

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5L (I<sub>cu</sub> 120 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                  | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|----------------------|----------------------------------------------------|----------|--------------|------|
| A             |                |                     | A              |                      |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400            | MA                  | 320            | XT5L 400 MA 320-3200 | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |                |                     | 400            | XT5L 400 MA 400-4000 |                                                    |          |              | 1    |
| XT5           | 630            | MA                  | 500            | XT5L 630 MA 500-5000 |                                                    |          |              | 1    |

## XT5L (I<sub>cu</sub> 120 kA) Ekip M Dip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                             | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|---------------------------------|----------------------------------------------------|----------|--------------|------|
| A             |                |                     | A              |                                 |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400            | Ekip M<br>Dip I     | 320            | XT5L 400 Ekip M Dip I In=320A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |                |                     | 400            | XT5L 400 Ekip M Dip I In=400A   |                                                    |          |              | 1    |
| XT5           | 630            | Ekip M<br>Dip I     | 630            | XT5L 630 Ekip M Dip I In=630A   |                                                    |          |              | 1    |
| XT5           | 400            | Ekip M<br>Dip LIU   | 250            | XT5L 400 Ekip M Dip LIU In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |                |                     | 320            | XT5L 400 Ekip M Dip LIU In=320A |                                                    |          |              | 1    |
|               |                |                     | 400            | XT5L 400 Ekip M Dip LIU In=400A |                                                    |          |              | 1    |
| XT5           | 630            | Ekip M<br>Dip LIU   | 500            | XT5L 630 Ekip M Dip LIU In=500A |                                                    |          |              | 1    |

## XT5V (I<sub>cu</sub> 150 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                  | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|----------------------|----------------------------------------------------|----------|--------------|------|
| A             |                |                     | A              |                      |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400            | MA                  | 320            | XT5V 400 MA 320-3200 | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |                |                     | 400            | XT5V 400 MA 400-4000 |                                                    |          |              | 1    |
| XT5           | 630            | MA                  | 500            | XT5V 630 MA 500-5000 |                                                    |          |              | 1    |

## XT5V (I<sub>cu</sub> 150 kA) Ekip M Dip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                             | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|---------------------------------|----------------------------------------------------|----------|--------------|------|
| A             |                |                     | A              |                                 |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400            | Ekip M<br>Dip I     | 320            | XT5V 400 Ekip M Dip I In=320A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |                |                     | 400            | XT5V 400 Ekip M Dip I In=400A   |                                                    |          |              | 1    |
| XT5           | 630            | Ekip M<br>Dip I     | 630            | XT5V 630 Ekip M Dip I In=630A   |                                                    |          |              | 1    |
| XT5           | 400            | Ekip M<br>Dip LIU   | 250            | XT5V 400 Ekip M Dip LIU In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |                |                     | 320            | XT5V 400 Ekip M Dip LIU In=320A |                                                    |          |              | 1    |
|               |                |                     | 400            | XT5V 400 Ekip M Dip LIU In=400A |                                                    |          |              | 1    |
| XT5           | 630            | Ekip M<br>Dip LIU   | 500            | XT5V 630 Ekip M Dip LIU In=500A |                                                    |          |              | 1    |

## XT5X (I<sub>cu</sub> 200 kA) MA Magnetischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                  | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|----------------------|----------------------------------------------------|----------|--------------|------|
| A             |                |                     | A              |                      |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400            | MA                  | 320            | XT5X 400 MA 320-3200 | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |                |                     | 400            | XT5X 400 MA 400-4000 |                                                    |          |              | 1    |
| XT5           | 630            | MA                  | 500            | XT5X 630 MA 500-5000 |                                                    |          |              | 1    |

## XT5X (I<sub>cu</sub> 200 kA) Ekip M Dip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                             | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|---------------------------------|----------------------------------------------------|----------|--------------|------|
| A             |                |                     | A              |                                 |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400            | Ekip M<br>Dip I     | 320            | XT5X 400 Ekip M Dip I In=320A   | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |                |                     | 400            | XT5X 400 Ekip M Dip I In=400A   |                                                    |          |              | 1    |
| XT5           | 630            | Ekip M<br>Dip I     | 630            | XT5X 630 Ekip M Dip I In=630A   |                                                    |          |              | 1    |
| XT5           | 400            | Ekip M<br>Dip LIU   | 250            | XT5X 400 Ekip M Dip LIU In=250A | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |                |                     | 320            | XT5X 400 Ekip M Dip LIU In=320A |                                                    |          |              | 1    |
|               |                |                     | 400            | XT5X 400 Ekip M Dip LIU In=400A |                                                    |          |              | 1    |
| XT5           | 630            | Ekip M<br>Dip LIU   | 500            | XT5X 630 Ekip M Dip LIU In=500A |                                                    |          |              | 1    |

# Tmax XT für den Motorschutz

XT5



Technischer Katalog



Thermo-Magnetischer Schutzauslöser



Ekip Dip Schutzauslöser



Ekip Touch Schutzauslöser



XT5 Schalteinheit

## XT5 Schutzauslöser für den Motorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A     | Schutz-<br>auslöser     | I <sub>n</sub><br>A | Typ                       | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|-------------------------|-------------------------|---------------------|---------------------------|---------------|-------------------|-------------------------|-------------|
| XT5           | MA                      | MA                      | 320                 | MA 320 Im=2240-4160       | 1SDA100614R1  | 1.205,00          | 1,350                   | 1           |
|               |                         |                         | 400                 | MA 400 Im=2800-5200       | 1SDA100615R1  | 1.205,00          | 1,350                   | 1           |
|               |                         |                         | 500                 | MA 500 Im=3500-6500       | 1SDA100616R1  | 1.482,00          | 1,350                   | 1           |
|               | Ekip M<br>Dip I         | Ekip M<br>Dip I         | 320                 | Ekip M Dip I In=320A      | 1SDA100617R1  | 1.267,00          | 1,395                   | 1           |
|               |                         |                         | 400                 | Ekip M Dip I In=400A      | 1SDA100618R1  | 1.267,00          | 1,395                   | 1           |
|               |                         |                         | 630                 | Ekip M Dip I In=630A      | 1SDA100619R1  | 1.558,00          | 1,395                   | 1           |
|               | Ekip M<br>Dip LIU       | Ekip M<br>Dip LIU       | 250                 | Ekip M Dip LIU In=250A    | 1SDA100620R1  | 1.682,00          | 1,395                   | 1           |
|               |                         |                         | 320                 | Ekip M Dip LIU In=320A    | 1SDA100621R1  | 1.682,00          | 1,395                   | 1           |
|               |                         |                         | 400                 | Ekip M Dip LIU In=400A    | 1SDA100622R1  | 1.682,00          | 1,395                   | 1           |
|               |                         |                         | 500                 | Ekip M Dip LIU In=500A    | 1SDA100623R1  | 1.682,00          | 1,395                   | 1           |
|               | Ekip M<br>Touch<br>LRIU | Ekip M<br>Touch<br>LRIU | 250                 | Ekip M Touch LRIU In=250A | 1SDA100624R1  | 1.870,00          | 1,395                   | 1           |
|               |                         |                         | 320                 | Ekip M Touch LRIU In=320A | 1SDA100625R1  | 1.870,00          | 1,395                   | 1           |
|               |                         |                         | 400                 | Ekip M Touch LRIU In=400A | 1SDA100626R1  | 1.870,00          | 1,395                   | 1           |
|               |                         |                         | 500                 | Ekip M Touch LRIU In=500A | 1SDA100627R1  | 1.870,00          | 1,395                   | 1           |

## XT5 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>2)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT5           | 400                 | 36                  |                     | XT5N 400 Schalteinheit | 1SDA100550R1  | 646,00            | 3,425                   | 1           |
|               | 630                 | 36                  |                     | XT5N 630 Schalteinheit | 1SDA100551R1  | 1.005,00          | 3,425                   | 1           |
|               | 400                 | 50                  |                     | XT5S 400 Schalteinheit | 1SDA100554R1  | 746,00            | 3,425                   | 1           |
|               | 630                 | 50                  |                     | XT5S 630 Schalteinheit | 1SDA100555R1  | 1.140,00          | 3,425                   | 1           |
|               | 400                 | 70                  |                     | XT5H 400 Schalteinheit | 1SDA100558R1  | 946,00            | 3,425                   | 1           |
|               | 630                 | 70                  |                     | XT5H 630 Schalteinheit | 1SDA100559R1  | 1.408,00          | 3,425                   | 1           |
|               | 400                 | 120                 |                     | XT5L 400 Schalteinheit | 1SDA100562R1  | 1.108,00          | 3,425                   | 1           |
|               | 630                 | 120                 |                     | XT5L 630 Schalteinheit | 1SDA100563R1  | 1.609,00          | 3,425                   | 1           |
|               | 400                 | 150                 |                     | XT5V 400 Schalteinheit | 1SDA100566R1  | 1.553,00          | 3,425                   | 1           |
|               | 630                 | 150                 |                     | XT5V 630 Schalteinheit | 1SDA100567R1  | 2.201,00          | 3,425                   | 1           |
|               | 400                 | 200                 |                     | XT5X 400 Schalteinheit | 1SDA100571R1  | 1.864,00          | 3,425                   | 1           |
|               | 630                 | 200                 |                     | XT5X 630 Schalteinheit | 1SDA100570R1  | 2.631,00          | 3,425                   | 1           |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

# Tmax XT für den Motorschutz

XT6



Technischer Katalog



Leistungsschalter XT6

## XT6N ( $I_{cu}$ 36 kA) Ekip M Dip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|---------------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800        | Ekip M<br>Dip I     | 630        | XT6N 800 Ekip M Dip I In=630A   | 1SDA107565R1  | 3.351,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6N 800 Ekip M Dip I In=800A   | 1SDA100725R1  | 3.663,00          | 9,500                   | 1           |
| XT5           | 1.000      | Ekip M<br>Dip I     | 1.000      | XT6N 1000 Ekip M Dip I In=1000A | 1SDA100726R1  | 4.825,00          | 9,500                   | 1           |
| XT6           | 800        | Ekip M<br>Dip LIU   | 630        | XT6N 800 Ekip M Dip LIU In=630A | 1SDA107566R1  | 3.509,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6N 800 Ekip M Dip LIU In=800A | 1SDA100727R1  | 3.849,00          | 9,500                   | 1           |

## XT6S ( $I_{cu}$ 50 kA) Ekip M Dip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|---------------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800        | Ekip M<br>Dip I     | 630        | XT6S 800 Ekip M Dip I In=630A   | 1SDA107578R1  | 3.544,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6S 800 Ekip M Dip I In=800A   | 1SDA100747R1  | 3.855,00          | 9,500                   | 1           |
| XT5           | 1.000      | Ekip M<br>Dip I     | 1.000      | XT6S 1000 Ekip M Dip I In=1000A | 1SDA100748R1  | 5.078,00          | 9,500                   | 1           |
| XT6           | 800        | Ekip M<br>Dip LIU   | 630        | XT6S 800 Ekip M Dip LIU In=630A | 1SDA107579R1  | 3.702,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6S 800 Ekip M Dip LIU In=800A | 1SDA100749R1  | 4.041,00          | 9,500                   | 1           |

## XT6H ( $I_{cu}$ 70 kA) Ekip M Dip Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|---------------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800        | Ekip M<br>Dip I     | 630        | XT6H 800 Ekip M Dip I In=630A   | 1SDA107591R1  | 3.930,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6H 800 Ekip M Dip I In=800A   | 1SDA100769R1  | 4.239,00          | 9,500                   | 1           |
| XT5           | 1.000      | Ekip M<br>Dip I     | 1.000      | XT6H 1000 Ekip M Dip I In=1000A | 1SDA100770R1  | 6.440,00          | 9,500                   | 1           |
| XT6           | 800        | Ekip M<br>Dip LIU   | 630        | XT6H 800 Ekip M Dip LIU In=630A | 1SDA107592R1  | 4.085,00          | 9,500                   | 1           |
|               |            |                     | 800        | XT6H 800 Ekip M Dip LIU In=800A | 1SDA100771R1  | 4.427,00          | 9,500                   | 1           |

## XT6 Schutzauslöser für den Motorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           |            | Ekip M<br>Dip I     | 630        | Ekip M Dip I In=630A   | 1SDA107606R1  | 1.551,00          | 1,300                   | 1           |
|               |            |                     | 800        | Ekip M Dip I In=800A   | 1SDA100807R1  | 1.863,00          | 1,300                   | 1           |
|               |            |                     | 1.000      | Ekip M Dip I In=1000A  | 1SDA100808R1  | 2.215,00          | 1,300                   | 1           |
| XT6           |            | Ekip M<br>Dip LIU   | 630        | Ekip M Dip LIU In=630A | 1SDA107607R1  | 1.708,00          | 1,300                   | 1           |
|               |            |                     | 800        | Ekip M Dip LIU In=800A | 1SDA100809R1  | 2.049,00          | 1,300                   | 1           |

## XT6 Schutzauslöser für den Motorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                     | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-------------------------|---------------|-------------------|-------------------------|-------------|
| XT6           | 800        | 36                  |            | XT6N 800 Schalteinheit  | 1SDA100788R1  | 1.801,00          | 8,200                   | 1           |
|               | 1.000      | 36                  |            | XT6N 1000 Schalteinheit | 1SDA100789R1  | 2.640,00          | 8,200                   | 1           |
|               | 800        | 50                  |            | XT6S 800 Schalteinheit  | 1SDA100792R1  | 1.993,00          | 8,200                   | 1           |
|               | 1.000      | 50                  |            | XT6S 1000 Schalteinheit | 1SDA100793R1  | 2.893,00          | 8,200                   | 1           |
|               | 800        | 70                  |            | XT6H 800 Schalteinheit  | 1SDA100796R1  | 2.379,00          | 8,200                   | 1           |
|               | 1.000      | 70                  |            | XT6H 1000 Schalteinheit | 1SDA100797R1  | 4.255,00          | 8,200                   | 1           |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

# Tmax XT für den Motorschutz

XT7



Technischer Katalog



Leistungsschalter XT7

## XT7S ( $I_{cu}$ 50 kA) Ekip M Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser     | $I_n$ | Typ                                  | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|-------------------------|-------|--------------------------------------|---------------|-----------|--------------|------|
| A             |       |                         | A     |                                      |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800   | Ekip M Dip<br>I         | 800   | XT7S 800 Ekip M Dip I In=800A        | 1SDA100862R1  | 4.100,00  | 9,700        | 1    |
|               | 1.000 |                         | 1.000 | XT7S 1000 Ekip M Dip I In=1000A      | 1SDA100863R1  | 5.325,00  | 9,700        | 1    |
|               | 1.250 |                         | 1.250 | XT7S 1250 Ekip M Dip I In=1250A      | 1SDA100864R1  | 6.236,00  | 9,700        | 1    |
|               | 1.600 |                         | 1.600 | XT7S 1600 Ekip M Dip I In=1600A      | 1SDA100865R1  | 8.767,00  | 9,700        | 1    |
| XT7           | 800   | Ekip M<br>Touch<br>LRIU | 800   | XT7S 800 Ekip M Touch LRIU In=800A   | 1SDA100866R1  | 7.755,00  | 9,700        | 1    |
|               | 1.000 |                         | 1.000 | XT7S 1000 Ekip M Touch LRIU In=1000A | 1SDA100867R1  | 8.979,00  | 9,700        | 1    |
|               | 1.250 |                         | 1.250 | XT7S 1250 Ekip M Touch LRIU In=1250A | 1SDA100868R1  | 9.888,00  | 9,700        | 1    |
|               | 1.600 |                         | 1.600 | XT7S 1600 Ekip M Touch LRIU In=1600A | 1SDA100869R1  | 12.422,00 | 9,700        | 1    |

## XT7H ( $I_{cu}$ 70 kA) Ekip M Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser     | $I_n$ | Typ                                  | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|-------------------------|-------|--------------------------------------|---------------|-----------|--------------|------|
| A             |       |                         | A     |                                      |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800   | Ekip M Dip<br>I         | 800   | XT7H 800 Ekip M Dip I In=800A        | 1SDA100926R1  | 4.513,00  | 9,700        | 1    |
|               | 1.000 |                         | 1.000 | XT7H 1000 Ekip M Dip I In=1000A      | 1SDA100927R1  | 6.563,00  | 9,700        | 1    |
|               | 1.250 |                         | 1.250 | XT7H 1250 Ekip M Dip I In=1250A      | 1SDA100928R1  | 6.859,00  | 9,700        | 1    |
|               | 1.600 |                         | 1.600 | XT7H 1600 Ekip M Dip I In=1600A      | 1SDA100929R1  | 9.647,00  | 9,700        | 1    |
| XT7           | 800   | Ekip M<br>Touch<br>LRIU | 800   | XT7H 800 Ekip M Touch LRIU In=800A   | 1SDA100930R1  | 8.165,00  | 9,700        | 1    |
|               | 1.000 |                         | 1.000 | XT7H 1000 Ekip M Touch LRIU In=1000A | 1SDA100931R1  | 10.219,00 | 9,700        | 1    |
|               | 1.250 |                         | 1.250 | XT7H 1250 Ekip M Touch LRIU In=1250A | 1SDA100932R1  | 10.512,00 | 9,700        | 1    |
|               | 1.600 |                         | 1.600 | XT7H 1600 Ekip M Touch LRIU In=1600A | 1SDA100933R1  | 13.303,00 | 9,700        | 1    |

## XT7L ( $I_{cu}$ 120 kA) Ekip M Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser     | $I_n$ | Typ                                  | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|-------------------------|-------|--------------------------------------|---------------|-----------|--------------|------|
| A             |       |                         | A     |                                      |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800   | Ekip M Dip<br>I         | 800   | XT7L 800 Ekip M Dip I In=800A        | 1SDA100990R1  | 4.837,00  | 9,700        | 1    |
|               | 1.000 |                         | 1.000 | XT7L 1000 Ekip M Dip I In=1000A      | 1SDA100991R1  | 6.600,00  | 9,700        | 1    |
|               | 1.250 |                         | 1.250 | XT7L 1250 Ekip M Dip I In=1250A      | 1SDA100992R1  | 7.359,00  | 9,700        | 1    |
|               | 1.600 |                         | 1.600 | XT7L 1600 Ekip M Dip I In=1600A      | 1SDA100993R1  | 10.344,00 | 9,700        | 1    |
| XT7           | 800   | Ekip M<br>Touch<br>LRIU | 800   | XT7L 800 Ekip M Touch LRIU In=800A   | 1SDA100994R1  | 8.491,00  | 9,700        | 1    |
|               | 1.000 |                         | 1.000 | XT7L 1000 Ekip M Touch LRIU In=1000A | 1SDA100995R1  | 10.255,00 | 9,700        | 1    |
|               | 1.250 |                         | 1.250 | XT7L 1250 Ekip M Touch LRIU In=1250A | 1SDA100996R1  | 11.011,00 | 9,700        | 1    |
|               | 1.600 |                         | 1.600 | XT7L 1600 Ekip M Touch LRIU In=1600A | 1SDA100997R1  | 13.997,00 | 9,700        | 1    |



# Tmax XT für den Motorschutz

XT7 M



Technischer Katalog



Leistungsschalter XT7 M

## XT7S M ( $I_{cu}$ 50 kA) Ekip M Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser     | $I_n$<br>A | Typ                                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|-------------------------|------------|----------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT7 M         | 800        | Ekip M Dip<br>I         | 800        | XT7S M 800 Ekip M Dip I In=800A        | 1SDA101402R1  | 4.388,00          | 11,000                  | 1           |
|               | 1.000      |                         | 1.000      | XT7S M 1000 Ekip M Dip I In=1000A      | 1SDA101403R1  | 5.698,00          | 11,000                  | 1           |
|               | 1.250      |                         | 1.250      | XT7S M 1250 Ekip M Dip I In=1250A      | 1SDA101404R1  | 6.670,00          | 11,000                  | 1           |
|               | 1.600      |                         | 1.600      | XT7S M 1600 Ekip M Dip I In=1600A      | 1SDA101405R1  | 9.382,00          | 11,000                  | 1           |
| XT7 M         | 800        | Ekip M<br>Touch<br>LRIU | 800        | XT7S M 800 Ekip M Touch LRIU In=800A   | 1SDA101406R1  | 8.042,00          | 9,700                   | 1           |
|               | 1.000      |                         | 1.000      | XT7S M 1000 Ekip M Touch LRIU In=1000A | 1SDA101407R1  | 9.351,00          | 9,700                   | 1           |
|               | 1.250      |                         | 1.250      | XT7S M 1250 Ekip M Touch LRIU In=1250A | 1SDA101408R1  | 10.326,00         | 9,700                   | 1           |
|               | 1.600      |                         | 1.600      | XT7S M 1600 Ekip M Touch LRIU In=1600A | 1SDA101409R1  | 13.036,00         | 9,700                   | 1           |

## XT7H M ( $I_{cu}$ 70 kA) Ekip M Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser     | $I_n$<br>A | Typ                                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|-------------------------|------------|----------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT7 M         | 800        | Ekip M Dip<br>I         | 800        | XT7H M 800 Ekip M Dip I In=800A        | 1SDA101466R1  | 4.827,00          | 11,000                  | 1           |
|               | 1.000      |                         | 1.000      | XT7H M 1000 Ekip M Dip I In=1000A      | 1SDA101467R1  | 7.027,00          | 11,000                  | 1           |
|               | 1.250      |                         | 1.250      | XT7H M 1250 Ekip M Dip I In=1250A      | 1SDA101468R1  | 7.339,00          | 11,000                  | 1           |
|               | 1.600      |                         | 1.600      | XT7H M 1600 Ekip M Dip I In=1600A      | 1SDA101469R1  | 10.323,00         | 11,000                  | 1           |
| XT7 M         | 800        | Ekip M<br>Touch<br>LRIU | 800        | XT7H M 800 Ekip M Touch LRIU In=800A   | 1SDA101470R1  | 8.480,00          | 9,700                   | 1           |
|               | 1.000      |                         | 1.000      | XT7H M 1000 Ekip M Touch LRIU In=1000A | 1SDA101471R1  | 10.678,00         | 9,700                   | 1           |
|               | 1.250      |                         | 1.250      | XT7H M 1250 Ekip M Touch LRIU In=1250A | 1SDA101472R1  | 10.993,00         | 9,700                   | 1           |
|               | 1.600      |                         | 1.600      | XT7H M 1600 Ekip M Touch LRIU In=1600A | 1SDA101473R1  | 13.979,00         | 9,700                   | 1           |

## XT7L M ( $I_{cu}$ 120 kA) Ekip M Elektronischer Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser     | $I_n$<br>A | Typ                                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|-------------------------|------------|----------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT7 M         | 800        | Ekip M Dip<br>I         | 800        | XT7L M 800 Ekip M Dip I In=800A        | 1SDA101530R1  | 5.174,00          | 9,700                   | 1           |
|               | 1.000      |                         | 1.000      | XT7L M 1000 Ekip M Dip I In=1000A      | 1SDA101531R1  | 7.064,00          | 9,700                   | 1           |
|               | 1.250      |                         | 1.250      | XT7L M 1250 Ekip M Dip I In=1250A      | 1SDA101532R1  | 7.872,00          | 9,700                   | 1           |
|               | 1.600      |                         | 1.600      | XT7L M 1600 Ekip M Dip I In=1600A      | 1SDA101533R1  | 11.069,00         | 9,700                   | 1           |
| XT7 M         | 800        | Ekip M<br>Touch<br>LRIU | 800        | XT7L M 800 Ekip M Touch LRIU In=800A   | 1SDA101534R1  | 8.829,00          | 9,700                   | 1           |
|               | 1.000      |                         | 1.000      | XT7L M 1000 Ekip M Touch LRIU In=1000A | 1SDA101535R1  | 10.716,00         | 9,700                   | 1           |
|               | 1.250      |                         | 1.250      | XT7L M 1250 Ekip M Touch LRIU In=1250A | 1SDA101536R1  | 11.527,00         | 9,700                   | 1           |
|               | 1.600      |                         | 1.600      | XT7L M 1600 Ekip M Touch LRIU In=1600A | 1SDA101537R1  | 14.722,00         | 9,700                   | 1           |

## XT7 Ekip Elektronischer Schutzauslöser für den Motorschutz – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ               | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-------------------|---------------|-------------------|-------------------------|-------------|
| XT7/<br>XT7 M |            |                     |            | Ekip M Touch LRIU | 1SDA101928R1  | 5.400,00          | 1,300                   | 1           |



## Notizen

# Tmax XT für den Generatorschutz

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2N (I<sub>cu</sub> 36 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | TMG                 | 16                  | XT2N 160 TMG 16-160  | 1SDA067716R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 20                  | XT2N 160 TMG 20-160  | 1SDA067717R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 25                  | XT2N 160 TMG 25-160  | 1SDA067718R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 32                  | XT2N 160 TMG 32-160  | 1SDA067719R1  | 360,00            | 1,100                   | 1           |
|               |                     |                     | 40                  | XT2N 160 TMG 40-200  | 1SDA067720R1  | 395,00            | 1,100                   | 1           |
|               |                     |                     | 50                  | XT2N 160 TMG 50-200  | 1SDA067721R1  | 395,00            | 1,100                   | 1           |
|               |                     |                     | 63                  | XT2N 160 TMG 63-200  | 1SDA067722R1  | 395,00            | 1,100                   | 1           |
|               |                     |                     | 80                  | XT2N 160 TMG 80-240  | 1SDA067723R1  | 441,00            | 1,100                   | 1           |
|               |                     |                     | 100                 | XT2N 160 TMG 100-300 | 1SDA067724R1  | 489,00            | 1,100                   | 1           |
|               |                     |                     | 125                 | XT2N 160 TMG 125-375 | 1SDA067725R1  | 763,00            | 1,100                   | 1           |
|               |                     |                     | 160                 | XT2N 160 TMG 160-480 | 1SDA067726R1  | 840,00            | 1,571                   | 1           |

## XT2S (I<sub>cu</sub> 50 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | TMG                 | 16                  | XT2S 160 TMG 16-160  | 1SDA067738R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 20                  | XT2S 160 TMG 20-160  | 1SDA067739R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 25                  | XT2S 160 TMG 25-160  | 1SDA067740R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 32                  | XT2S 160 TMG 32-160  | 1SDA067741R1  | 389,00            | 1,100                   | 1           |
|               |                     |                     | 40                  | XT2S 160 TMG 40-200  | 1SDA067742R1  | 422,00            | 1,100                   | 1           |
|               |                     |                     | 50                  | XT2S 160 TMG 50-200  | 1SDA067743R1  | 422,00            | 1,100                   | 1           |
|               |                     |                     | 63                  | XT2S 160 TMG 63-200  | 1SDA067744R1  | 422,00            | 1,100                   | 1           |
|               |                     |                     | 80                  | XT2S 160 TMG 80-240  | 1SDA067745R1  | 474,00            | 1,100                   | 1           |
|               |                     |                     | 100                 | XT2S 160 TMG 100-300 | 1SDA067746R1  | 524,00            | 1,100                   | 1           |
|               |                     |                     | 125                 | XT2S 160 TMG 125-375 | 1SDA067747R1  | 801,00            | 1,100                   | 1           |
|               |                     |                     | 160                 | XT2S 160 TMG 160-480 | 1SDA067748R1  | 889,00            | 1,100                   | 1           |

## XT2 Schutzauslöser für den Generatorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                     | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|-------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           |                     | Ekip G<br>Dip LS/I  | 25                  | Ekip G Dip LS/I In=25A  | 1SDA067362R1  | 475,00            | 1,000                   | 1           |
|               |                     |                     | 63                  | Ekip G Dip LS/I In=63A  | 1SDA067363R1  | 475,00            | 1,000                   | 1           |
|               |                     |                     | 100                 | Ekip G Dip LS/I In=100A | 1SDA067364R1  | 475,00            | 1,000                   | 1           |
|               |                     |                     | 160                 | Ekip G Dip LS/I In=160A | 1SDA067365R1  | 776,00            | 1,000                   | 1           |

## XT2 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>2)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160                 | 36                  |                     | XT2N 160 Schalteinheit | 1SDA068163R1  | 207,00            | 1,224                   | 1           |
|               | 160                 | 50                  |                     | XT2S 160 Schalteinheit | 1SDA068164R1  | 248,00            | 0,820                   | 1           |
|               | 160                 | 70                  |                     | XT2H 160 Schalteinheit | 1SDA068165R1  | 294,00            | 0,820                   | 1           |
|               | 160                 | 120                 |                     | XT2L 160 Schalteinheit | 1SDA068166R1  | 419,00            | 0,820                   | 1           |
|               | 160                 | 150                 |                     | XT2V 160 Schalteinheit | 1SDA068167R1  | 481,00            | 0,820                   | 1           |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

# Tmax XT für den Generatorschutz

XT2



Technischer Katalog



Leistungsschalter XT2

## XT2N ( $I_{cu}$ 36 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160        | TMG                 | 16         | XT2N 160 TMG 16-160  | 1SDA067727R1  | 467,00            | 1,450                   | 1           |
|               |            |                     | 20         | XT2N 160 TMG 20-160  | 1SDA067728R1  | 467,00            | 1,450                   | 1           |
|               |            |                     | 25         | XT2N 160 TMG 25-160  | 1SDA067729R1  | 467,00            | 1,450                   | 1           |
|               |            |                     | 32         | XT2N 160 TMG 32-160  | 1SDA067730R1  | 467,00            | 1,450                   | 1           |
|               |            |                     | 40         | XT2N 160 TMG 40-200  | 1SDA067731R1  | 499,00            | 1,450                   | 1           |
|               |            |                     | 50         | XT2N 160 TMG 50-200  | 1SDA067732R1  | 499,00            | 1,450                   | 1           |
|               |            |                     | 63         | XT2N 160 TMG 63-200  | 1SDA067733R1  | 499,00            | 1,450                   | 1           |
|               |            |                     | 80         | XT2N 160 TMG 80-240  | 1SDA067734R1  | 561,00            | 1,450                   | 1           |
|               |            |                     | 100        | XT2N 160 TMG 100-300 | 1SDA067735R1  | 623,00            | 1,450                   | 1           |
|               |            |                     | 125        | XT2N 160 TMG 125-375 | 1SDA067736R1  | 975,00            | 1,450                   | 1           |
|               |            |                     | 160        | XT2N 160 TMG 160-480 | 1SDA067737R1  | 1.085,00          | 2,006                   | 1           |

## XT2S ( $I_{cu}$ 50 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160        | TMG                 | 16         | XT2S 160 TMG 16-160  | 1SDA067749R1  | 502,00            | 1,450                   | 1           |
|               |            |                     | 20         | XT2S 160 TMG 20-160  | 1SDA067750R1  | 502,00            | 1,450                   | 1           |
|               |            |                     | 25         | XT2S 160 TMG 25-160  | 1SDA067751R1  | 502,00            | 1,450                   | 1           |
|               |            |                     | 32         | XT2S 160 TMG 32-160  | 1SDA067752R1  | 502,00            | 1,450                   | 1           |
|               |            |                     | 40         | XT2S 160 TMG 40-200  | 1SDA067753R1  | 549,00            | 1,450                   | 1           |
|               |            |                     | 50         | XT2S 160 TMG 50-200  | 1SDA067754R1  | 549,00            | 1,450                   | 1           |
|               |            |                     | 63         | XT2S 160 TMG 63-200  | 1SDA067755R1  | 549,00            | 1,450                   | 1           |
|               |            |                     | 80         | XT2S 160 TMG 80-240  | 1SDA067756R1  | 615,00            | 1,450                   | 1           |
|               |            |                     | 100        | XT2S 160 TMG 100-300 | 1SDA067757R1  | 681,00            | 1,450                   | 1           |
|               |            |                     | 125        | XT2S 160 TMG 125-375 | 1SDA067758R1  | 1.039,00          | 1,450                   | 1           |
|               |            |                     | 160        | XT2S 160 TMG 160-480 | 1SDA067759R1  | 1.155,00          | 1,450                   | 1           |

## XT2 Schutzauslöser für den Generatorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                        | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|----------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           |            | Ekip G<br>Dip LS/I  | 25         | Ekip G Dip LS/I $I_n=25A$  | 1SDA067368R1  | 618,00            | 1,000                   | 1           |
|               |            |                     | 63         | Ekip G Dip LS/I $I_n=63A$  | 1SDA067369R1  | 618,00            | 1,000                   | 1           |
|               |            |                     | 100        | Ekip G Dip LS/I $I_n=100A$ | 1SDA067370R1  | 618,00            | 1,000                   | 1           |
|               |            |                     | 160        | Ekip G Dip LS/I $I_n=160A$ | 1SDA067372R1  | 1.013,00          | 1,000                   | 1           |

## XT2 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>2)</sup> – 4-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT2           | 160        | 36                  |            | XT2N 160 Schalteinheit | 1SDA068168R1  | 260,00            | 1,200                   | 1           |
|               | 160        | 50                  |            | XT2S 160 Schalteinheit | 1SDA068169R1  | 321,00            | 1,200                   | 1           |
|               | 160        | 70                  |            | XT2H 160 Schalteinheit | 1SDA068170R1  | 379,00            | 1,200                   | 1           |
|               | 160        | 120                 |            | XT2L 160 Schalteinheit | 1SDA068171R1  | 497,00            | 1,200                   | 1           |
|               | 160        | 150                 |            | XT2V 160 Schalteinheit | 1SDA068172R1  | 605,00            | 1,200                   | 1           |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

# Tmax XT für den Generatorschutz

XT3



Technischer Katalog



Leistungsschalter XT3

## XT3N (I<sub>cu</sub> 36 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT3           | 250                 | TMG                 | 63                  | XT3N 250 TMG 63-400  | 1SDA068251R1  | 537,00            | 1,600                   | 1           |
|               |                     |                     | 80                  | XT3N 250 TMG 80-400  | 1SDA068252R1  | 588,00            | 1,600                   | 1           |
|               |                     |                     | 100                 | XT3N 250 TMG 100-400 | 1SDA068253R1  | 634,00            | 1,600                   | 1           |
|               |                     |                     | 125                 | XT3N 250 TMG 125-400 | 1SDA068254R1  | 786,00            | 1,600                   | 1           |
|               |                     |                     | 160                 | XT3N 250 TMG 160-480 | 1SDA068255R1  | 904,00            | 1,600                   | 1           |
|               |                     |                     | 200                 | XT3N 250 TMG 200-600 | 1SDA068256R1  | 1.078,00          | 1,600                   | 1           |
|               |                     |                     | 250                 | XT3N 250 TMG 250-750 | 1SDA068257R1  | 1.222,00          | 1,600                   | 1           |

## XT3S (I<sub>cu</sub> 50 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT3           | 250                 | TMG                 | 63                  | XT3S 250 TMG 63-400  | 1SDA068265R1  | 684,00            | 1,600                   | 1           |
|               |                     |                     | 80                  | XT3S 250 TMG 80-400  | 1SDA068266R1  | 737,00            | 1,600                   | 1           |
|               |                     |                     | 100                 | XT3S 250 TMG 100-400 | 1SDA068267R1  | 785,00            | 1,600                   | 1           |
|               |                     |                     | 125                 | XT3S 250 TMG 125-400 | 1SDA068268R1  | 901,00            | 1,600                   | 1           |
|               |                     |                     | 160                 | XT3S 250 TMG 160-480 | 1SDA068269R1  | 1.010,00          | 1,600                   | 1           |
|               |                     |                     | 200                 | XT3S 250 TMG 200-600 | 1SDA068270R1  | 1.116,00          | 1,600                   | 1           |
|               |                     |                     | 250                 | XT3S 250 TMG 250-750 | 1SDA068271R1  | 1.264,00          | 1,600                   | 1           |

## XT3N (I<sub>cu</sub> 36 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT3           | 250                 | TMG                 | 63                  | XT3N 250 TMG 63-400  | 1SDA068258R1  | 673,00            | 2,000                   | 1           |
|               |                     |                     | 80                  | XT3N 250 TMG 80-400  | 1SDA068259R1  | 734,00            | 2,000                   | 1           |
|               |                     |                     | 100                 | XT3N 250 TMG 100-400 | 1SDA068260R1  | 793,00            | 2,000                   | 1           |
|               |                     |                     | 125                 | XT3N 250 TMG 125-400 | 1SDA068261R1  | 983,00            | 2,000                   | 1           |
|               |                     |                     | 160                 | XT3N 250 TMG 160-480 | 1SDA068262R1  | 1.126,00          | 2,000                   | 1           |
|               |                     |                     | 200                 | XT3N 250 TMG 200-600 | 1SDA068263R1  | 1.350,00          | 2,000                   | 1           |
|               |                     |                     | 250                 | XT3N 250 TMG 250-750 | 1SDA068264R1  | 1.526,00          | 2,000                   | 1           |

## XT3S (I<sub>cu</sub> 50 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|----------------------|---------------|-------------------|-------------------------|-------------|
| XT3           | 250                 | TMG                 | 63                  | XT3S 250 TMG 63-400  | 1SDA068272R1  | 857,00            | 2,000                   | 1           |
|               |                     |                     | 80                  | XT3S 250 TMG 80-400  | 1SDA068273R1  | 919,00            | 2,000                   | 1           |
|               |                     |                     | 100                 | XT3S 250 TMG 100-400 | 1SDA068274R1  | 982,00            | 2,000                   | 1           |
|               |                     |                     | 125                 | XT3S 250 TMG 125-400 | 1SDA068275R1  | 1.125,00          | 2,000                   | 1           |
|               |                     |                     | 160                 | XT3S 250 TMG 160-480 | 1SDA068276R1  | 1.263,00          | 2,000                   | 1           |
|               |                     |                     | 200                 | XT3S 250 TMG 200-600 | 1SDA068277R1  | 1.395,00          | 2,000                   | 1           |
|               |                     |                     | 250                 | XT3S 250 TMG 250-750 | 1SDA068278R1  | 1.583,00          | 2,000                   | 1           |

# Tmax XT für den Generatorschutz

## XT4



Technischer Katalog



Leistungsschalter XT4

### XT4 Schutzauslöser für den Generatorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                     | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|-------------------------|---------------|----------|--------------|------|
| A             |                |                     | A              |                         |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4           |                | Ekip G<br>Dip LS/I  | 40             | Ekip G Dip LS/I In=40A  | 1SDA068038R1  | 499,00   | 1,000        | 1    |
|               |                |                     | 63             | Ekip G Dip LS/I In=63A  | 1SDA068039R1  | 499,00   | 1,000        | 1    |
|               |                |                     | 100            | Ekip G Dip LS/I In=100A | 1SDA068040R1  | 499,00   | 1,000        | 1    |
|               |                |                     | 160            | Ekip G Dip LS/I In=160A | 1SDA068041R1  | 819,00   | 1,000        | 1    |
|               |                |                     | 250            | Ekip G Dip LS/I In=250A | 1SDA068042R1  | 1.011,00 | 1,000        | 1    |

### XT4 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>2)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                    | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|------------------------|---------------|----------|--------------|------|
| A             |                |                     | A              |                        |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4           | 160            | 36                  |                | XT4N 160 Schalteinheit | 1SDA068289R1  | 421,00   | 1,650        | 1    |
|               |                |                     |                | XT4N 250 Schalteinheit | 1SDA068173R1  | 419,00   | 1,826        | 1    |
|               | 160            | 50                  |                | XT4S 160 Schalteinheit | 1SDA068290R1  | 466,00   | 1,650        | 1    |
|               |                |                     |                | XT4S 250 Schalteinheit | 1SDA068174R1  | 465,00   | 1,820        | 1    |
|               | 160            | 70                  |                | XT4H 160 Schalteinheit | 1SDA068291R1  | 638,00   | 1,826        | 1    |
|               |                |                     |                | XT4H 250 Schalteinheit | 1SDA068175R1  | 721,00   | 1,650        | 1    |
|               | 160            | 120                 |                | XT4L 160 Schalteinheit | 1SDA068292R1  | 717,00   | 1,650        | 1    |
|               |                |                     |                | XT4L 250 Schalteinheit | 1SDA068176R1  | 738,00   | 1,650        | 1    |
|               | 160            | 150                 |                | XT4V 160 Schalteinheit | 1SDA100261R1  | 914,00   | 8,200        | 1    |
|               |                |                     |                | XT4V 250 Schalteinheit | 1SDA100262R1  | 963,00   | 8,200        | 1    |
|               | 160            | 200                 |                | XT4X 160 Schalteinheit | 1SDA100265R1  | 1.190,00 | 8,200        | 1    |
|               |                |                     |                | XT4X 250 Schalteinheit | 1SDA100266R1  | 1.252,00 | 8,200        | 1    |
|               | 250            | 36                  |                | XT4N 250 Schalteinheit | 1SDA068173R1  | 419,00   | 1,826        | 1    |
|               |                |                     |                | XT4S 250 Schalteinheit | 1SDA068174R1  | 465,00   | 1,820        | 1    |
|               | 250            | 50                  |                | XT4S 250 Schalteinheit | 1SDA068174R1  | 465,00   | 1,820        | 1    |
|               |                |                     |                | XT4H 250 Schalteinheit | 1SDA068175R1  | 721,00   | 1,650        | 1    |

1) Schutz auslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutz auslöser zu verwenden.

### XT4 Schutz auslöser für den Generatorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                     | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|-------------------------|---------------|----------|--------------|------|
| A             |                |                     | A              |                         |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4           |                | Ekip G<br>Dip LS/I  | 40             | Ekip G Dip LS/I In=40A  | 1SDA068043R1  | 649,00   | 1,000        | 1    |
|               |                |                     | 63             | Ekip G Dip LS/I In=63A  | 1SDA068044R1  | 649,00   | 1,000        | 1    |
|               |                |                     | 100            | Ekip G Dip LS/I In=100A | 1SDA068045R1  | 649,00   | 1,000        | 1    |
|               |                |                     | 160            | Ekip G Dip LS/I In=160A | 1SDA068046R1  | 1.065,00 | 1,000        | 1    |
|               |                |                     | 250            | Ekip G Dip LS/I In=250A | 1SDA068047R1  | 1.311,00 | 1,000        | 1    |

### XT4 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>2)</sup> – 4-polig

| Bau-<br>größe | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                    | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|----------------|---------------------|----------------|------------------------|---------------|----------|--------------|------|
| A             |                |                     | A              |                        |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4           | 160            | 36                  |                | XT4N 160 Schalteinheit | 1SDA068294R1  | 545,00   | 2,650        | 1    |
|               |                |                     |                | XT4N 250 Schalteinheit | 1SDA068178R1  | 545,00   | 2,650        | 1    |
|               | 160            | 50                  |                | XT4S 160 Schalteinheit | 1SDA068295R1  | 602,00   | 2,650        | 1    |
|               |                |                     |                | XT4S 250 Schalteinheit | 1SDA068179R1  | 602,00   | 2,650        | 1    |
|               | 160            | 70                  |                | XT4H 160 Schalteinheit | 1SDA068296R1  | 802,00   | 2,650        | 1    |
|               |                |                     |                | XT4H 250 Schalteinheit | 1SDA068180R1  | 890,00   | 2,650        | 1    |
|               | 160            | 120                 |                | XT4L 160 Schalteinheit | 1SDA068297R1  | 933,00   | 2,650        | 1    |
|               |                |                     |                | XT4L 250 Schalteinheit | 1SDA068181R1  | 951,00   | 2,650        | 1    |
|               | 160            | 150                 |                | XT4V 160 Schalteinheit | 1SDA100263R1  | 1.190,00 | 4,150        | 1    |
|               |                |                     |                | XT4V 250 Schalteinheit | 1SDA100264R1  | 1.252,00 | 4,150        | 1    |
|               | 160            | 200                 |                | XT4X 160 Schalteinheit | 1SDA100267R1  | 1.547,00 | 10,500       | 1    |
|               |                |                     |                | XT4X 250 Schalteinheit | 1SDA100268R1  | 1.626,00 | 10,500       | 1    |
|               | 250            | 36                  |                | XT4N 250 Schalteinheit | 1SDA068178R1  | 545,00   | 2,650        | 1    |
|               |                |                     |                | XT4S 250 Schalteinheit | 1SDA068179R1  | 602,00   | 2,650        | 1    |
|               | 250            | 50                  |                | XT4S 250 Schalteinheit | 1SDA068179R1  | 602,00   | 2,650        | 1    |
|               |                |                     |                | XT4H 250 Schalteinheit | 1SDA068180R1  | 890,00   | 2,650        | 1    |

1) Schutz auslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutz auslöser zu verwenden.

# Tmax XT für den Generatorschutz

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5N ( $I_{cu}$ 36 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-----------------------|---------------|-------------------|-------------------------|-------------|
| XT5           | 400        | TMG                 | 320        | XT5N 400 TMG 320-1600 | 1SDA100374R1  | 1.911,00          | 4,775                   | 1           |
|               |            |                     | 400        | XT5N 400 TMG 400-2000 | 1SDA100375R1  | 1.911,00          | 4,775                   | 1           |
| XT5           | 630        | TMG                 | 500        | XT5N 630 TMG 500-2500 | 1SDA100376R1  | 2.559,00          | 4,775                   | 1           |
|               |            |                     | 630        | XT5N 630 TMG 630-3150 | 1SDA100377R1  | 2.638,00          | 4,775                   | 1           |

## XT5S ( $I_{cu}$ 50 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-----------------------|---------------|-------------------|-------------------------|-------------|
| XT5           | 400        | TMG                 | 320        | XT5S 400 TMG 320-1600 | 1SDA100444R1  | 2.011,00          | 4,775                   | 1           |
|               |            |                     | 400        | XT5S 400 TMG 400-2000 | 1SDA100445R1  | 2.011,00          | 4,775                   | 1           |
| XT5           | 630        | TMG                 | 500        | XT5S 630 TMG 500-2500 | 1SDA100446R1  | 2.691,00          | 4,775                   | 1           |
|               |            |                     | 630        | XT5S 630 TMG 630-3150 | 1SDA100447R1  | 2.775,00          | 4,775                   | 1           |

## XT5H ( $I_{cu}$ 70 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-----------------------|---------------|-------------------|-------------------------|-------------|
| XT5           | 400        | TMG                 | 320        | XT5H 400 TMG 320-1600 | 1SDA100510R1  | 2.209,00          | 4,775                   | 1           |
|               |            |                     | 400        | XT5H 400 TMG 400-2000 | 1SDA100511R1  | 2.209,00          | 4,775                   | 1           |
| XT5           | 630        | TMG                 | 500        | XT5H 630 TMG 500-2500 | 1SDA100512R1  | 2.960,00          | 4,775                   | 1           |
|               |            |                     | 630        | XT5H 630 TMG 630-3150 | 1SDA100513R1  | 3.042,00          | 4,775                   | 1           |

## XT5L ( $I_{cu}$ 120 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                   | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-----------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT5           | 400        | TMG                 | 320        | XT5L 400 TMG 320-1600 |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5L 400 TMG 400-2000 | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
| XT5           | 630        | TMG                 | 500        | XT5L 630 TMG 500-2500 |                                                    |                   |                         | 1           |
|               |            |                     | 630        | XT5L 630 TMG 630-3150 |                                                    |                   |                         | 1           |

## XT5V ( $I_{cu}$ 150 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                   | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-----------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT5           | 400        | TMG                 | 320        | XT5V 400 TMG 320-1600 |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5V 400 TMG 400-2000 | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
| XT5           | 630        | TMG                 | 500        | XT5V 630 TMG 500-2500 |                                                    |                   |                         | 1           |
|               |            |                     | 630        | XT5V 630 TMG 630-3150 |                                                    |                   |                         | 1           |

## XT5X ( $I_{cu}$ 200 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser | $I_n$<br>A | Typ                   | Bestellnummer                                      | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|---------------------|------------|-----------------------|----------------------------------------------------|-------------------|-------------------------|-------------|
| XT5           | 400        | TMG                 | 320        | XT5X 400 TMG 320-1600 |                                                    |                   |                         | 1           |
|               |            |                     | 400        | XT5X 400 TMG 400-2000 | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |                   |                         | 1           |
| XT5           | 630        | TMG                 | 500        | XT5X 630 TMG 500-2500 |                                                    |                   |                         | 1           |
|               |            |                     | 630        | XT5X 630 TMG 630-3150 |                                                    |                   |                         | 1           |

# Tmax XT für den Generatorschutz

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5N ( $I_{cu}$ 36 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                   | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-----------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                       |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMG                 | 320   | XT5N 400 TMG 320-1600 | 1SDA100406R1  | 2.421,00 | 5,600        | 1    |
|               |       |                     | 400   | XT5N 400 TMG 400-2000 | 1SDA100407R1  | 2.421,00 | 5,600        | 1    |
| XT5           | 630   | TMG                 | 500   | XT5N 630 TMG 500-2500 | 1SDA100408R1  | 3.249,00 | 5,600        | 1    |
|               |       |                     | 630   | XT5N 630 TMG 630-3150 | 1SDA100409R1  | 3.348,00 | 5,600        | 1    |

## XT5S ( $I_{cu}$ 50 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                   | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-----------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                       |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMG                 | 320   | XT5S 400 TMG 320-1600 | 1SDA100476R1  | 2.550,00 | 5,600        | 1    |
|               |       |                     | 400   | XT5S 400 TMG 400-2000 | 1SDA100477R1  | 2.550,00 | 5,600        | 1    |
| XT5           | 630   | TMG                 | 500   | XT5S 630 TMG 500-2500 | 1SDA100478R1  | 3.422,00 | 5,600        | 1    |
|               |       |                     | 630   | XT5S 630 TMG 630-3150 | 1SDA100479R1  | 3.522,00 | 5,600        | 1    |

## XT5H ( $I_{cu}$ 70 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                   | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-----------------------|---------------|----------|--------------|------|
| A             |       |                     | A     |                       |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMG                 | 320   | XT5H 400 TMG 320-1600 | 1SDA100538R1  | 2.809,00 | 5,600        | 1    |
|               |       |                     | 400   | XT5H 400 TMG 400-2000 | 1SDA100539R1  | 2.809,00 | 5,600        | 1    |
| XT5           | 630   | TMG                 | 500   | XT5H 630 TMG 500-2500 | 1SDA100540R1  | 3.772,00 | 5,600        | 1    |
|               |       |                     | 630   | XT5H 630 TMG 630-3150 | 1SDA100541R1  | 3.875,00 | 5,600        | 1    |

## XT5L ( $I_{cu}$ 120 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                   | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-----------------------|----------------------------------------------------|----------|--------------|------|
| A             |       |                     | A     |                       |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMG                 | 320   | XT5L 400 TMG 320-1600 | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |       |                     | 400   | XT5L 400 TMG 400-2000 |                                                    |          |              | 1    |
| XT5           | 630   | TMG                 | 500   | XT5L 630 TMG 500-2500 |                                                    |          |              | 1    |
|               |       |                     | 630   | XT5L 630 TMG 630-3150 |                                                    |          |              | 1    |

## XT5V ( $I_{cu}$ 150 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                   | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-----------------------|----------------------------------------------------|----------|--------------|------|
| A             |       |                     | A     |                       |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMG                 | 320   | XT5V 400 TMG 320-1600 | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |       |                     | 400   | XT5V 400 TMG 400-2000 |                                                    |          |              | 1    |
| XT5           | 630   | TMG                 | 500   | XT5V 630 TMG 500-2500 |                                                    |          |              | 1    |
|               |       |                     | 630   | XT5V 630 TMG 630-3150 |                                                    |          |              | 1    |

## XT5X ( $I_{cu}$ 200 kA) TMG Thermomagnetische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser | $I_n$ | Typ                   | Bestellnummer                                      | Preis    | Gewicht      | VPE  |
|---------------|-------|---------------------|-------|-----------------------|----------------------------------------------------|----------|--------------|------|
| A             |       |                     | A     |                       |                                                    | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT5           | 400   | TMG                 | 320   | XT5X 400 TMG 320-1600 | Verfügbar als<br>Schalteinheit +<br>Schutzauslöser |          |              | 1    |
|               |       |                     | 400   | XT5X 400 TMG 400-2000 |                                                    |          |              | 1    |
| XT5           | 630   | TMG                 | 500   | XT5X 630 TMG 500-2500 |                                                    |          |              | 1    |
|               |       |                     | 630   | XT5X 630 TMG 630-3150 |                                                    |          |              | 1    |



# Tmax XT für den Generatorschutz

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5 Schutzauslöser für den Generatorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser        | I <sub>n</sub><br>A | Typ                          | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|----------------------------|---------------------|------------------------------|---------------|-------------------|-------------------------|-------------|
| XT5           |                     | TMG                        | 320                 | TMG 320-1600                 | 1SDA100628R1  | 1.265,00          | 1,350                   | 1           |
|               |                     |                            | 400                 | TMG 400-2000                 | 1SDA100629R1  | 1.265,00          | 1,350                   | 1           |
|               |                     |                            | 500                 | TMG 500-2500                 | 1SDA100630R1  | 1.555,00          | 1,350                   | 1           |
|               |                     |                            | 630                 | TMG 630-3150                 | 1SDA100631R1  | 1.638,00          | 1,350                   | 1           |
|               |                     | Ekip G<br>Dip LS/I         | 320                 | Ekip G Dip LS/I In=250A      | 1SDA100632R1  | 1.332,00          | 1,395                   | 1           |
|               |                     |                            | 400                 | Ekip G Dip LS/I In=320A      | 1SDA100633R1  | 1.332,00          | 1,395                   | 1           |
|               |                     |                            | 500                 | Ekip G Dip LS/I In=400A      | 1SDA100634R1  | 1.332,00          | 1,395                   | 1           |
|               |                     |                            | 630                 | Ekip G Dip LS/I In=630A      | 1SDA100635R1  | 1.638,00          | 1,395                   | 1           |
|               |                     | Ekip G<br>Touch<br>LSIG    | 320                 | Ekip G Touch LSIG In=250A    | 1SDA100636R1  | 4.047,00          | 1,395                   | 1           |
|               |                     |                            | 400                 | Ekip G Touch LSIG In=320A    | 1SDA100637R1  | 4.047,00          | 1,395                   | 1           |
|               |                     |                            | 500                 | Ekip G Touch LSIG In=400A    | 1SDA100638R1  | 4.047,00          | 1,395                   | 1           |
|               |                     |                            | 630                 | Ekip G Touch LSIG In=630A    | 1SDA100639R1  | 4.554,00          | 1,395                   | 1           |
|               |                     | Ekip G<br>Hi-Touch<br>LSIG | 320                 | Ekip G Hi-Touch LSIG In=250A | 1SDA100640R1  | 4.684,00          | 1,395                   | 1           |
|               |                     |                            | 400                 | Ekip G Hi-Touch LSIG In=320A | 1SDA100641R1  | 4.684,00          | 1,395                   | 1           |
|               |                     |                            | 500                 | Ekip G Hi-Touch LSIG In=400A | 1SDA100642R1  | 4.684,00          | 1,395                   | 1           |
|               |                     |                            | 630                 | Ekip G Hi-Touch LSIG In=630A | 1SDA100643R1  | 5.274,00          | 1,395                   | 1           |

## XT5 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>2)</sup> – 3-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT5           | 400                 | 36                  |                     | XT5N 400 Schalteinheit | 1SDA100550R1  | 646,00            | 3,425                   | 1           |
|               | 630                 | 36                  |                     | XT5N 630 Schalteinheit | 1SDA100551R1  | 1.005,00          | 3,425                   | 1           |
|               | 400                 | 50                  |                     | XT5S 400 Schalteinheit | 1SDA100554R1  | 746,00            | 3,425                   | 1           |
|               | 630                 | 50                  |                     | XT5S 630 Schalteinheit | 1SDA100555R1  | 1.140,00          | 3,425                   | 1           |
|               | 400                 | 70                  |                     | XT5H 400 Schalteinheit | 1SDA100558R1  | 946,00            | 3,425                   | 1           |
|               | 630                 | 70                  |                     | XT5H 630 Schalteinheit | 1SDA100559R1  | 1.408,00          | 3,425                   | 1           |
|               | 400                 | 120                 |                     | XT5L 400 Schalteinheit | 1SDA100562R1  | 1.108,00          | 3,425                   | 1           |
|               | 630                 | 120                 |                     | XT5L 630 Schalteinheit | 1SDA100563R1  | 1.609,00          | 3,425                   | 1           |
|               | 400                 | 150                 |                     | XT5V 400 Schalteinheit | 1SDA100566R1  | 1.553,00          | 3,425                   | 1           |
|               | 630                 | 150                 |                     | XT5V 630 Schalteinheit | 1SDA100567R1  | 2.201,00          | 3,425                   | 1           |
|               | 400                 | 200                 |                     | XT5X 400 Schalteinheit | 1SDA100571R1  | 1.864,00          | 3,425                   | 1           |
|               | 630                 | 200                 |                     | XT5X 630 Schalteinheit | 1SDA100570R1  | 2.631,00          | 3,425                   | 1           |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

# Tmax XT für den Generatorschutz

XT5



Technischer Katalog



Leistungsschalter XT5

## XT5 Schutzauslöser für den Generatorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser        | I <sub>n</sub><br>A | Typ                          | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|----------------------------|---------------------|------------------------------|---------------|-------------------|-------------------------|-------------|
| XT5           | 320                 | TMG                        | 320                 | TMG 320-1600                 | 1SDA100695R1  | 1.580,00          | 1,050                   | 1           |
|               |                     |                            | 400                 | TMG 400-2000                 | 1SDA100696R1  | 1.580,00          | 1,050                   | 1           |
|               |                     |                            | 500                 | TMG 500-2500                 | 1SDA100697R1  | 1.944,00          | 1,050                   | 1           |
|               |                     |                            | 630                 | TMG 630-3150                 | 1SDA100698R1  | 2.044,00          | 1,050                   | 1           |
|               | 400                 | Ekip G<br>Dip LS/I         | 320                 | Ekip G Dip LS/I In=250A      | 1SDA100699R1  | 1.666,00          | 1,850                   | 1           |
|               |                     |                            | 400                 | Ekip G Dip LS/I In=320A      | 1SDA100700R1  | 1.666,00          | 1,850                   | 1           |
|               |                     |                            | 500                 | Ekip G Dip LS/I In=400A      | 1SDA100701R1  | 1.666,00          | 1,850                   | 1           |
|               |                     |                            | 630                 | Ekip G Dip LS/I In=630A      | 1SDA100702R1  | 2.044,00          | 1,850                   | 1           |
|               | 500                 | Ekip G<br>Touch<br>LSIG    | 320                 | Ekip G Touch LSIG In=250A    | 1SDA100703R1  | 5.058,00          | 1,850                   | 1           |
|               |                     |                            | 400                 | Ekip G Touch LSIG In=320A    | 1SDA100704R1  | 5.058,00          | 1,850                   | 1           |
|               |                     |                            | 500                 | Ekip G Touch LSIG In=400A    | 1SDA100705R1  | 5.058,00          | 1,850                   | 1           |
|               |                     |                            | 630                 | Ekip G Touch LSIG In=630A    | 1SDA100706R1  | 5.693,00          | 1,850                   | 1           |
|               | 630                 | Ekip G<br>Hi-Touch<br>LSIG | 320                 | Ekip G Hi-Touch LSIG In=250A | 1SDA100707R1  | 5.854,00          | 1,850                   | 1           |
|               |                     |                            | 400                 | Ekip G Hi-Touch LSIG In=320A | 1SDA100708R1  | 5.854,00          | 1,850                   | 1           |
|               |                     |                            | 500                 | Ekip G Hi-Touch LSIG In=400A | 1SDA100709R1  | 5.854,00          | 1,850                   | 1           |
|               |                     |                            | 630                 | Ekip G Hi-Touch LSIG In=630A | 1SDA100710R1  | 6.593,00          | 1,850                   | 1           |

## XT5 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>2)</sup> – 4-polig

| Bau-<br>größe | I <sub>u</sub><br>A | Schutz-<br>auslöser | I <sub>n</sub><br>A | Typ                    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|---------------------|---------------------|---------------------|------------------------|---------------|-------------------|-------------------------|-------------|
| XT5           | 400                 | 36                  |                     | XT5N 400 Schalteinheit | 1SDA100552R1  | 838,00            | 4,550                   | 1           |
|               | 630                 | 36                  |                     | XT5N 630 Schalteinheit | 1SDA100553R1  | 1.306,00          | 4,550                   | 1           |
|               | 400                 | 50                  |                     | XT5S 400 Schalteinheit | 1SDA100556R1  | 971,00            | 4,550                   | 1           |
|               | 630                 | 50                  |                     | XT5S 630 Schalteinheit | 1SDA100557R1  | 1.481,00          | 4,550                   | 1           |
|               | 400                 | 70                  |                     | XT5H 400 Schalteinheit | 1SDA100560R1  | 1.228,00          | 4,550                   | 1           |
|               | 630                 | 70                  |                     | XT5H 630 Schalteinheit | 1SDA100561R1  | 1.829,00          | 4,550                   | 1           |
|               | 400                 | 120                 |                     | XT5L 400 Schalteinheit | 1SDA100564R1  | 1.443,00          | 4,550                   | 1           |
|               | 630                 | 120                 |                     | XT5L 630 Schalteinheit | 1SDA100565R1  | 2.092,00          | 4,550                   | 1           |
|               | 400                 | 150                 |                     | XT5V 400 Schalteinheit | 1SDA100568R1  | 2.018,00          | 4,550                   | 1           |
|               | 630                 | 150                 |                     | XT5V 630 Schalteinheit | 1SDA100569R1  | 2.862,00          | 4,550                   | 1           |
|               | 400                 | 200                 |                     | XT5X 400 Schalteinheit | 1SDA100573R1  | 2.422,00          | 4,550                   | 1           |
|               | 630                 | 200                 |                     | XT5X 630 Schalteinheit | 1SDA100572R1  | 3.422,00          | 4,550                   | 1           |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.

2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

Tmax XT für den Generatorschutz  
XT6



Technischer Katalog



Leistungsschalter XT6

| XT6 Schutzauslöser für den Generatorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 3-polig |                |                     |                |                          |               |          |              |      |
|---------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|--------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                           | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                      | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                                         | A              |                     | A              |                          |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT6                                                                                                     |                | Ekip G<br>Dip LS/I  | 630            | Ekip G Dip LS/I In=630A  | 1SDA107608R1  | 1.629,00 | 1,300        | 1    |
|                                                                                                         |                |                     | 800            | Ekip G Dip LS/I In=800A  | 1SDA100810R1  | 1.957,00 | 1,300        | 1    |
|                                                                                                         |                |                     | 1.000          | Ekip G Dip LS/I In=1000A | 1SDA100811R1  | 2.324,00 | 1,300        | 1    |

| XT6 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>2)</sup> – 3-polig |                |                     |                |                         |               |          |              |      |
|-------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                       | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                     | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                                     | A              |                     | A              |                         |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT6                                                                                 | 800            | 36                  |                | XT6N 800 Schalteinheit  | 1SDA100788R1  | 1.801,00 | 8,200        | 1    |
|                                                                                     | 1.000          | 36                  |                | XT6N 1000 Schalteinheit | 1SDA100789R1  | 2.640,00 | 8,200        | 1    |
|                                                                                     | 800            | 50                  |                | XT6S 800 Schalteinheit  | 1SDA100792R1  | 1.993,00 | 8,200        | 1    |
|                                                                                     | 1.000          | 50                  |                | XT6S 1000 Schalteinheit | 1SDA100793R1  | 2.893,00 | 8,200        | 1    |
|                                                                                     | 800            | 70                  |                | XT6H 800 Schalteinheit  | 1SDA100796R1  | 2.379,00 | 8,200        | 1    |
|                                                                                     | 1.000          | 70                  |                | XT6H 1000 Schalteinheit | 1SDA100797R1  | 4.255,00 | 8,200        | 1    |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.  
2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

# Tmax XT für den Generatorschutz

## XT6



Technischer Katalog



Leistungsschalter XT6

| XT6 Schutzauslöser für den Generatorschutz – Vorderseitiger Anschluss (F) unten <sup>1)</sup> – 4-polig |                |                     |                |                          |               |          |              |      |
|---------------------------------------------------------------------------------------------------------|----------------|---------------------|----------------|--------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                                           | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                      | Bestellnummer | Preis    | Gewicht      | VPE  |
| A                                                                                                       |                |                     | A              |                          |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT6                                                                                                     |                | Ekip G<br>Dip LS/I  | 630            | Ekip G Dip LS/I In=630A  | 1SDA107615R1  | 2.034,00 | 1,600        | 1    |
|                                                                                                         |                |                     | 800            | Ekip G Dip LS/I In=800A  | 1SDA100822R1  | 2.444,00 | 1,600        | 1    |
|                                                                                                         |                |                     | 1.000          | Ekip G Dip LS/I In=1000A | 1SDA100823R1  | 2.904,00 | 1,600        | 1    |

| XT6 Ausschaltender Teil – Vorderseitiger Anschluss (F) oben <sup>2)</sup> – 4-polig |                |                     |                |                         |               |          |              |      |
|-------------------------------------------------------------------------------------|----------------|---------------------|----------------|-------------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                                       | I <sub>u</sub> | Schutz-<br>auslöser | I <sub>n</sub> | Typ                     | Bestellnummer | Preis    | Gewicht      | VPE  |
| A                                                                                   |                |                     | A              |                         |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT6                                                                                 | 800            | 36                  |                | XT6N 800 Schalteinheit  | 1SDA100790R1  | 2.341,00 | 10,500       | 1    |
|                                                                                     | 1.000          | 36                  |                | XT6N 1000 Schalteinheit | 1SDA100791R1  | 3.432,00 | 10,500       | 1    |
|                                                                                     | 800            | 50                  |                | XT6S 800 Schalteinheit  | 1SDA100794R1  | 2.593,00 | 10,500       | 1    |
|                                                                                     | 1.000          | 50                  |                | XT6S 1000 Schalteinheit | 1SDA100795R1  | 3.762,00 | 10,500       | 1    |
|                                                                                     | 800            | 70                  |                | XT6H 800 Schalteinheit  | 1SDA100798R1  | 3.094,00 | 10,500       | 1    |
|                                                                                     | 1.000          | 70                  |                | XT6H 1000 Schalteinheit | 1SDA100799R1  | 5.532,00 | 10,500       | 1    |

1) Schutzauslöser sind immer in Kombination mit einem entsprechenden ausschaltenden Teil zu verwenden.  
2) Ausschaltender Teil ist immer in Kombination mit einem entsprechenden Schutzauslöser zu verwenden.

# Tmax XT für den Generatorschutz

XT7



Technischer Katalog



Leistungsschalter XT7

## XT7S ( $I_{cu}$ 50 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser        | $I_n$<br>A | Typ                                     | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|----------------------------|------------|-----------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT7           | 800        | Ekip G Dip<br>LS/I         | 800        | XT7S 800 Ekip G Dip LS/I In=800A        | 1SDA100870R1  | 4.188,00          | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7S 1000 Ekip G Dip LS/I In=1000A      | 1SDA100871R1  | 5.414,00          | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7S 1250 Ekip G Dip LS/I In=1250A      | 1SDA100872R1  | 6.324,00          | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7S 1600 Ekip G Dip LS/I In=1600A      | 1SDA100873R1  | 8.858,00          | 9,700                   | 1           |
| XT7           | 800        | Ekip G<br>Touch<br>LSIG    | 800        | XT7S 800 Ekip G Touch LSIG In=800A      | 1SDA100874R1  | 9.493,00          | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7S 1000 Ekip G Touch LSIG In=1000A    | 1SDA100875R1  | 10.716,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7S 1250 Ekip G Touch LSIG In=1250A    | 1SDA100876R1  | 11.626,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7S 1600 Ekip G Touch LSIG In=1600A    | 1SDA100877R1  | 14.159,00         | 9,700                   | 1           |
| XT7           | 800        | Ekip G<br>Hi-Touch<br>LSIG | 800        | XT7S 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA100878R1  | 10.618,00         | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7S 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA100879R1  | 11.842,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7S 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA100880R1  | 12.752,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7S 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA100881R1  | 15.285,00         | 9,700                   | 1           |

## XT7H ( $I_{cu}$ 70 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser        | $I_n$<br>A | Typ                                     | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|----------------------------|------------|-----------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT7           | 800        | Ekip G Dip<br>LS/I         | 800        | XT7H 800 Ekip G Dip LS/I In=800A        | 1SDA100934R1  | 4.597,00          | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7H 1000 Ekip G Dip LS/I In=1000A      | 1SDA100935R1  | 6.654,00          | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7H 1250 Ekip G Dip LS/I In=1250A      | 1SDA100936R1  | 6.948,00          | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7H 1600 Ekip G Dip LS/I In=1600A      | 1SDA100937R1  | 9.733,00          | 9,700                   | 1           |
| XT7           | 800        | Ekip G<br>Touch<br>LSIG    | 800        | XT7H 800 Ekip G Touch LSIG In=800A      | 1SDA100938R1  | 9.903,00          | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7H 1000 Ekip G Touch LSIG In=1000A    | 1SDA100939R1  | 11.957,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7H 1250 Ekip G Touch LSIG In=1250A    | 1SDA100940R1  | 12.249,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7H 1600 Ekip G Touch LSIG In=1600A    | 1SDA100941R1  | 15.041,00         | 9,700                   | 1           |
| XT7           | 800        | Ekip G<br>Hi-Touch<br>LSIG | 800        | XT7H 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA100942R1  | 11.028,00         | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7H 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA100943R1  | 13.084,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7H 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA100944R1  | 13.376,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7H 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA100945R1  | 16.164,00         | 9,700                   | 1           |

## XT7L ( $I_{cu}$ 120 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser        | $I_n$<br>A | Typ                                     | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|----------------------------|------------|-----------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT7           | 800        | Ekip G Dip<br>LS/I         | 800        | XT7L 800 Ekip G Dip LS/I In=800A        | 1SDA100998R1  | 4.925,00          | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7L 1000 Ekip G Dip LS/I In=1000A      | 1SDA100999R1  | 6.688,00          | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7L 1250 Ekip G Dip LS/I In=1250A      | 1SDA101000R1  | 7.443,00          | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7L 1600 Ekip G Dip LS/I In=1600A      | 1SDA101001R1  | 10.433,00         | 9,700                   | 1           |
| XT7           | 800        | Ekip G<br>Touch<br>LSIG    | 800        | XT7L 800 Ekip G Touch LSIG In=800A      | 1SDA101002R1  | 10.228,00         | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7L 1000 Ekip G Touch LSIG In=1000A    | 1SDA101003R1  | 11.992,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7L 1250 Ekip G Touch LSIG In=1250A    | 1SDA101004R1  | 12.748,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7L 1600 Ekip G Touch LSIG In=1600A    | 1SDA101005R1  | 15.738,00         | 9,700                   | 1           |
| XT7           | 800        | Ekip G<br>Hi-Touch<br>LSIG | 800        | XT7L 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA101006R1  | 11.355,00         | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7L 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA101007R1  | 13.119,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7L 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA101008R1  | 13.878,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7L 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA101009R1  | 16.864,00         | 9,700                   | 1           |

# Tmax XT für den Generatorschutz

XT7



Technischer Katalog



Leistungsschalter XT7

## XT7S ( $I_{cu}$ 50 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser        | $I_n$ | Typ                                     | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------------------------|-------|-----------------------------------------|---------------|-----------|--------------|------|
| A             |       |                            | A     |                                         |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800   | Ekip G Dip<br>LS/I         | 800   | XT7S 800 Ekip G Dip LS/I In=800A        | 1SDA101150R1  | 5.442,00  | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7S 1000 Ekip G Dip LS/I In=1000A      | 1SDA101151R1  | 7.037,00  | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7S 1250 Ekip G Dip LS/I In=1250A      | 1SDA101152R1  | 8.218,00  | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7S 1600 Ekip G Dip LS/I In=1600A      | 1SDA101153R1  | 11.513,00 | 12,500       | 1    |
| XT7           | 800   | Ekip G<br>Touch<br>LSIG    | 800   | XT7S 800 Ekip G Touch LSIG In=800A      | 1SDA101154R1  | 12.338,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7S 1000 Ekip G Touch LSIG In=1000A    | 1SDA101155R1  | 13.931,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7S 1250 Ekip G Touch LSIG In=1250A    | 1SDA101156R1  | 15.113,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7S 1600 Ekip G Touch LSIG In=1600A    | 1SDA101157R1  | 18.409,00 | 12,500       | 1    |
| XT7           | 800   | Ekip G<br>Hi-Touch<br>LSIG | 800   | XT7S 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA101158R1  | 13.803,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7S 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA101159R1  | 15.397,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7S 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA101160R1  | 16.580,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7S 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA101161R1  | 19.873,00 | 12,500       | 1    |

## XT7H ( $I_{cu}$ 70 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser        | $I_n$ | Typ                                     | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------------------------|-------|-----------------------------------------|---------------|-----------|--------------|------|
| A             |       |                            | A     |                                         |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800   | Ekip G Dip<br>LS/I         | 800   | XT7H 800 Ekip G Dip LS/I In=800A        | 1SDA101206R1  | 5.978,00  | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7H 1000 Ekip G Dip LS/I In=1000A      | 1SDA101207R1  | 8.649,00  | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7H 1250 Ekip G Dip LS/I In=1250A      | 1SDA101208R1  | 9.029,00  | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7H 1600 Ekip G Dip LS/I In=1600A      | 1SDA101209R1  | 12.654,00 | 12,500       | 1    |
| XT7           | 800   | Ekip G<br>Touch<br>LSIG    | 800   | XT7H 800 Ekip G Touch LSIG In=800A      | 1SDA101210R1  | 12.872,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7H 1000 Ekip G Touch LSIG In=1000A    | 1SDA101211R1  | 15.544,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7H 1250 Ekip G Touch LSIG In=1250A    | 1SDA101212R1  | 15.926,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7H 1600 Ekip G Touch LSIG In=1600A    | 1SDA101213R1  | 19.548,00 | 12,500       | 1    |
| XT7           | 800   | Ekip G<br>Hi-Touch<br>LSIG | 800   | XT7H 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA101214R1  | 14.337,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7H 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA101215R1  | 17.009,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7H 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA101216R1  | 17.392,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7H 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA101217R1  | 21.017,00 | 12,500       | 1    |

## XT7L ( $I_{cu}$ 120 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser        | $I_n$ | Typ                                     | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------------------------|-------|-----------------------------------------|---------------|-----------|--------------|------|
| A             |       |                            | A     |                                         |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7           | 800   | Ekip G Dip<br>LS/I         | 800   | XT7L 800 Ekip G Dip LS/I In=800A        | 1SDA101262R1  | 6.400,00  | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7L 1000 Ekip G Dip LS/I In=1000A      | 1SDA101263R1  | 8.694,00  | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7L 1250 Ekip G Dip LS/I In=1250A      | 1SDA101264R1  | 9.678,00  | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7L 1600 Ekip G Dip LS/I In=1600A      | 1SDA101265R1  | 13.561,00 | 12,500       | 1    |
| XT7           | 800   | Ekip G<br>Touch<br>LSIG    | 800   | XT7L 800 Ekip G Touch LSIG In=800A      | 1SDA101266R1  | 13.297,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7L 1000 Ekip G Touch LSIG In=1000A    | 1SDA101267R1  | 15.590,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7L 1250 Ekip G Touch LSIG In=1250A    | 1SDA101268R1  | 16.573,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7L 1600 Ekip G Touch LSIG In=1600A    | 1SDA101269R1  | 20.457,00 | 12,500       | 1    |
| XT7           | 800   | Ekip G<br>Hi-Touch<br>LSIG | 800   | XT7L 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA101270R1  | 14.761,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7L 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA101271R1  | 17.056,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7L 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA101272R1  | 18.038,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7L 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA101273R1  | 21.923,00 | 12,500       | 1    |

# Tmax XT für den Generatorschutz

XT7 M



Technischer Katalog



Leistungsschalter XT7 M

## XT7S M ( $I_{cu}$ 50 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser        | $I_n$<br>A | Typ                                       | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|----------------------------|------------|-------------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT7 M         | 800        | Ekip G Dip<br>LS/I         | 800        | XT7S M 800 Ekip G Dip LS/I In=800A        | 1SDA101410R1  | 4.476,00          | 11,000                  | 1           |
|               | 1.000      |                            | 1.000      | XT7S M 1000 Ekip G Dip LS/I In=1000A      | 1SDA101411R1  | 5.786,00          | 11,000                  | 1           |
|               | 1.250      |                            | 1.250      | XT7S M 1250 Ekip G Dip LS/I In=1250A      | 1SDA101412R1  | 6.759,00          | 11,000                  | 1           |
|               | 1.600      |                            | 1.600      | XT7S M 1600 Ekip G Dip LS/I In=1600A      | 1SDA101413R1  | 9.468,00          | 11,000                  | 1           |
| XT7 M         | 800        | Ekip G<br>Touch<br>LSIG    | 800        | XT7S M 800 Ekip G Touch LSIG In=800A      | 1SDA101414R1  | 9.780,00          | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7S M 1000 Ekip G Touch LSIG In=1000A    | 1SDA101415R1  | 11.088,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7S M 1250 Ekip G Touch LSIG In=1250A    | 1SDA101416R1  | 12.062,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7S M 1600 Ekip G Touch LSIG In=1600A    | 1SDA101417R1  | 14.772,00         | 9,700                   | 1           |
| XT7 M         | 800        | Ekip G<br>Hi-Touch<br>LSIG | 800        | XT7S M 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA101418R1  | 10.906,00         | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7S M 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA101419R1  | 12.215,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7S M 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA101420R1  | 13.189,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7S M 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA101421R1  | 15.901,00         | 9,700                   | 1           |

## XT7H M ( $I_{cu}$ 70 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser        | $I_n$<br>A | Typ                                       | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|----------------------------|------------|-------------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT7 M         | 800        | Ekip G Dip<br>LS/I         | 800        | XT7H M 800 Ekip G Dip LS/I In=800A        | 1SDA101474R1  | 4.915,00          | 11,000                  | 1           |
|               | 1.000      |                            | 1.000      | XT7H M 1000 Ekip G Dip LS/I In=1000A      | 1SDA101475R1  | 7.110,00          | 11,000                  | 1           |
|               | 1.250      |                            | 1.250      | XT7H M 1250 Ekip G Dip LS/I In=1250A      | 1SDA101476R1  | 7.429,00          | 11,000                  | 1           |
|               | 1.600      |                            | 1.600      | XT7H M 1600 Ekip G Dip LS/I In=1600A      | 1SDA101477R1  | 10.411,00         | 11,000                  | 1           |
| XT7 M         | 800        | Ekip G<br>Touch<br>LSIG    | 800        | XT7H M 800 Ekip G Touch LSIG In=800A      | 1SDA101478R1  | 10.218,00         | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7H M 1000 Ekip G Touch LSIG In=1000A    | 1SDA101479R1  | 12.416,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7H M 1250 Ekip G Touch LSIG In=1250A    | 1SDA101480R1  | 12.729,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7H M 1600 Ekip G Touch LSIG In=1600A    | 1SDA101481R1  | 15.713,00         | 9,700                   | 1           |
| XT7 M         | 800        | Ekip G<br>Hi-Touch<br>LSIG | 800        | XT7H M 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA101482R1  | 11.344,00         | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7H M 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA101483R1  | 13.544,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7H M 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA101484R1  | 13.858,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7H M 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA101485R1  | 16.839,00         | 9,700                   | 1           |

## XT7L M ( $I_{cu}$ 120 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 3-polig

| Bau-<br>größe | $I_u$<br>A | Schutz-<br>auslöser        | $I_n$<br>A | Typ                                       | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------|------------|----------------------------|------------|-------------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT7 M         | 800        | Ekip G Dip<br>LS/I         | 800        | XT7L M 800 Ekip G Dip LS/I In=800A        | 1SDA101538R1  | 5.264,00          | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7L M 1000 Ekip G Dip LS/I In=1000A      | 1SDA101539R1  | 7.150,00          | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7L M 1250 Ekip G Dip LS/I In=1250A      | 1SDA101540R1  | 7.960,00          | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7L M 1600 Ekip G Dip LS/I In=1600A      | 1SDA101541R1  | 11.156,00         | 9,700                   | 1           |
| XT7 M         | 800        | Ekip G<br>Touch<br>LSIG    | 800        | XT7L M 800 Ekip G Touch LSIG In=800A      | 1SDA101542R1  | 10.566,00         | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7L M 1000 Ekip G Touch LSIG In=1000A    | 1SDA101543R1  | 12.451,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7L M 1250 Ekip G Touch LSIG In=1250A    | 1SDA101544R1  | 13.265,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7L M 1600 Ekip G Touch LSIG In=1600A    | 1SDA101545R1  | 16.460,00         | 9,700                   | 1           |
| XT7 M         | 800        | Ekip G<br>Hi-Touch<br>LSIG | 800        | XT7L M 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA101546R1  | 11.692,00         | 9,700                   | 1           |
|               | 1.000      |                            | 1.000      | XT7L M 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA101547R1  | 13.582,00         | 9,700                   | 1           |
|               | 1.250      |                            | 1.250      | XT7L M 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA101548R1  | 14.390,00         | 9,700                   | 1           |
|               | 1.600      |                            | 1.600      | XT7L M 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA101549R1  | 17.587,00         | 9,700                   | 1           |



# Tmax XT für den Generatorschutz

XT7 M



Technischer Katalog



Leistungsschalter XT7 M

## XT7S M ( $I_{cu}$ 50 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser        | $I_n$ | Typ                                       | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------------------------|-------|-------------------------------------------|---------------|-----------|--------------|------|
| A             |       |                            | A     |                                           |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7 M         | 800   | Ekip G Dip<br>LS/I         | 800   | XT7S M 800 Ekip G Dip LS/I In=800A        | 1SDA101690R1  | 5.818,00  | 14,000       | 1    |
|               | 1.000 |                            | 1.000 | XT7S M 1000 Ekip G Dip LS/I In=1000A      | 1SDA101691R1  | 7.522,00  | 14,000       | 1    |
|               | 1.250 |                            | 1.250 | XT7S M 1250 Ekip G Dip LS/I In=1250A      | 1SDA101692R1  | 8.787,00  | 14,000       | 1    |
|               | 1.600 |                            | 1.600 | XT7S M 1600 Ekip G Dip LS/I In=1600A      | 1SDA101693R1  | 12.309,00 | 14,000       | 1    |
| XT7 M         | 800   | Ekip G<br>Touch<br>LSIG    | 800   | XT7S M 800 Ekip G Touch LSIG In=800A      | 1SDA101694R1  | 12.715,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7S M 1000 Ekip G Touch LSIG In=1000A    | 1SDA101695R1  | 14.417,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7S M 1250 Ekip G Touch LSIG In=1250A    | 1SDA101696R1  | 15.680,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7S M 1600 Ekip G Touch LSIG In=1600A    | 1SDA101697R1  | 19.204,00 | 12,500       | 1    |
| XT7 M         | 800   | Ekip G<br>Hi-Touch<br>LSIG | 800   | XT7S M 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA101698R1  | 14.178,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7S M 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA101699R1  | 15.882,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7S M 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA101700R1  | 17.146,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7S M 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA101701R1  | 20.670,00 | 12,500       | 1    |

## XT7H M ( $I_{cu}$ 70 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser        | $I_n$ | Typ                                       | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------------------------|-------|-------------------------------------------|---------------|-----------|--------------|------|
| A             |       |                            | A     |                                           |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7 M         | 800   | Ekip G Dip<br>LS/I         | 800   | XT7H M 800 Ekip G Dip LS/I In=800A        | 1SDA101746R1  | 6.388,00  | 14,000       | 1    |
|               | 1.000 |                            | 1.000 | XT7H M 1000 Ekip G Dip LS/I In=1000A      | 1SDA101747R1  | 9.248,00  | 14,000       | 1    |
|               | 1.250 |                            | 1.250 | XT7H M 1250 Ekip G Dip LS/I In=1250A      | 1SDA101748R1  | 9.656,00  | 14,000       | 1    |
|               | 1.600 |                            | 1.600 | XT7H M 1600 Ekip G Dip LS/I In=1600A      | 1SDA101749R1  | 13.534,00 | 14,000       | 1    |
| XT7 M         | 800   | Ekip G<br>Touch<br>LSIG    | 800   | XT7H M 800 Ekip G Touch LSIG In=800A      | 1SDA101750R1  | 13.282,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7H M 1000 Ekip G Touch LSIG In=1000A    | 1SDA101751R1  | 16.143,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7H M 1250 Ekip G Touch LSIG In=1250A    | 1SDA101752R1  | 16.550,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7H M 1600 Ekip G Touch LSIG In=1600A    | 1SDA101753R1  | 20.427,00 | 12,500       | 1    |
| XT7 M         | 800   | Ekip G<br>Hi-Touch<br>LSIG | 800   | XT7H M 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA101754R1  | 14.748,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7H M 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA101755R1  | 17.606,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7H M 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA101756R1  | 18.014,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7H M 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA101757R1  | 21.892,00 | 12,500       | 1    |

## XT7L M ( $I_{cu}$ 120 kA) Ekip G Elektronische Schutzauslöser – Vorderseitiger Anschluss (F) – 4-polig

| Bau-<br>größe | $I_u$ | Schutz-<br>auslöser        | $I_n$ | Typ                                       | Bestellnummer | Preis     | Gewicht      | VPE  |
|---------------|-------|----------------------------|-------|-------------------------------------------|---------------|-----------|--------------|------|
| A             |       |                            | A     |                                           |               | 1 Stk. €  | 1 Stk.<br>kg | Stk. |
| XT7 M         | 800   | Ekip G Dip<br>LS/I         | 800   | XT7L M 800 Ekip G Dip LS/I In=800A        | 1SDA101802R1  | 6.841,00  | 14,000       | 1    |
|               | 1.000 |                            | 1.000 | XT7L M 1000 Ekip G Dip LS/I In=1000A      | 1SDA101803R1  | 9.294,00  | 14,000       | 1    |
|               | 1.250 |                            | 1.250 | XT7L M 1250 Ekip G Dip LS/I In=1250A      | 1SDA101804R1  | 10.349,00 | 14,000       | 1    |
|               | 1.600 |                            | 1.600 | XT7L M 1600 Ekip G Dip LS/I In=1600A      | 1SDA101805R1  | 14.504,00 | 14,000       | 1    |
| XT7 M         | 800   | Ekip G<br>Touch<br>LSIG    | 800   | XT7L M 800 Ekip G Touch LSIG In=800A      | 1SDA101806R1  | 13.735,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7L M 1000 Ekip G Touch LSIG In=1000A    | 1SDA101807R1  | 16.192,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7L M 1250 Ekip G Touch LSIG In=1250A    | 1SDA101808R1  | 17.243,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7L M 1600 Ekip G Touch LSIG In=1600A    | 1SDA101809R1  | 21.398,00 | 12,500       | 1    |
| XT7 M         | 800   | Ekip G<br>Hi-Touch<br>LSIG | 800   | XT7L M 800 Ekip G Hi-Touch LSIG In=800A   | 1SDA101810R1  | 15.202,00 | 12,500       | 1    |
|               | 1.000 |                            | 1.000 | XT7L M 1000 Ekip G Hi-Touch LSIG In=1000A | 1SDA101811R1  | 17.654,00 | 12,500       | 1    |
|               | 1.250 |                            | 1.250 | XT7L M 1250 Ekip G Hi-Touch LSIG In=1250A | 1SDA101812R1  | 18.710,00 | 12,500       | 1    |
|               | 1.600 |                            | 1.600 | XT7L M 1600 Ekip G Hi-Touch LSIG In=1600A | 1SDA101813R1  | 22.864,00 | 12,500       | 1    |

# Tmax XT für den Generatorschutz

## XT7/XT7 M



Technischer Katalog



Leistungsschalter XT7 M

| XT7 Ekip Elektronische Schutzauslöser für den Generatorschutz – 3-/4-polig |                |                      |               |          |              |      |
|----------------------------------------------------------------------------|----------------|----------------------|---------------|----------|--------------|------|
| Bau-<br>größe                                                              | I <sub>n</sub> | Typ                  | Bestellnummer | Preis    | Gewicht      | VPE  |
|                                                                            | A              |                      |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT7/XT7 M                                                                  |                | Ekip G Touch LSIG    | 1SDA101930R1  | 7.138,00 | 1,300        | 1    |
|                                                                            |                | Ekip G Hi-Touch LSIG | 1SDA101931R1  | 8.266,00 | 1,300        | 1    |

## Notizen

Lasttrennschalter Tmax XT

Bestellnummern



Technischer Katalog



Lasttrennschalter XT1D



Lasttrennschalter XT3D



Lasttrennschalter XT4D



Lasttrennschalter XT5D



Lasttrennschalter XT6D



Lasttrennschalter XT7D



Lasttrennschalter XT7D M

| Tmax XT1D Lasttrennschalter – 3-polig        |                |        |              |          |             |               |          |           |      |
|----------------------------------------------|----------------|--------|--------------|----------|-------------|---------------|----------|-----------|------|
| I <sub>cu</sub>                              | I <sub>n</sub> | Einbau | Anschlussart | Auslöser | Typ         | Bestellnummer | Preis    | Gewicht   | VPE  |
| kA                                           | A              |        |              |          |             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –                                            | 160            | Fest   | Vorderseitig | –        | XT1D 160    | 1SDA068208R1  | 326,00   | 1,028     | 1    |
| Tmax XT3D Lasttrennschalter – 3-polig        |                |        |              |          |             |               |          |           |      |
| I <sub>cu</sub>                              | I <sub>n</sub> | Einbau | Anschlussart | Auslöser | Typ         | Bestellnummer | Preis    | Gewicht   | VPE  |
| kA                                           | A              |        |              |          |             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –                                            | 250            | Fest   | Vorderseitig | –        | XT3D 250    | 1SDA068210R1  | 803,00   | 1,566     | 1    |
| Tmax XT4D Lasttrennschalter – 3-polig        |                |        |              |          |             |               |          |           |      |
| I <sub>cu</sub>                              | I <sub>n</sub> | Einbau | Anschlussart | Auslöser | Typ         | Bestellnummer | Preis    | Gewicht   | VPE  |
| kA                                           | A              |        |              |          |             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –                                            | 250            | Fest   | Vorderseitig | –        | XT4D 250    | 1SDA068212R1  | 837,00   | 2,086     | 1    |
| Tmax XT5D Lasttrennschalter – 3-polig        |                |        |              |          |             |               |          |           |      |
| I <sub>cu</sub>                              | I <sub>n</sub> | Einbau | Anschlussart | Auslöser | Typ         | Bestellnummer | Preis    | Gewicht   | VPE  |
| kA                                           | A              |        |              |          |             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –                                            | 400            | Fest   | Vorderseitig | –        | XT5D 400    | 1SDA100546R1  | 1.053,00 | 4,775     | 1    |
| –                                            | 630            | Fest   | Vorderseitig | –        | XT5D 630    | 1SDA100547R1  | 1.301,00 | 4,775     | 1    |
| Tmax XT6D Lasttrennschalter – 3-polig        |                |        |              |          |             |               |          |           |      |
| I <sub>cu</sub>                              | I <sub>n</sub> | Einbau | Anschlussart | Auslöser | Typ         | Bestellnummer | Preis    | Gewicht   | VPE  |
| kA                                           | A              |        |              |          |             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –                                            | 630            | Fest   | Vorderseitig | –        | XT6D 630    | 1SDA107600R1  | 1.483,00 | 8,547     | 1    |
| –                                            | 800            | Fest   | Vorderseitig | –        | XT6D 800    | 1SDA100784R1  | 2.658,00 | 8,547     | 1    |
| –                                            | 1.000          | Fest   | Vorderseitig | –        | XT6D 1000   | 1SDA100785R1  | 3.144,00 | 9,500     | 1    |
| Tmax XT7D/XT7D M Lasttrennschalter – 3-polig |                |        |              |          |             |               |          |           |      |
| I <sub>cu</sub>                              | I <sub>n</sub> | Einbau | Anschlussart | Auslöser | Typ         | Bestellnummer | Preis    | Gewicht   | VPE  |
| kA                                           | A              |        |              |          |             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –                                            | 1.000          | Fest   | Vorderseitig | –        | XT7D 1000   | 1SDA101906R1  | 3.255,00 | 9,700     | 1    |
| –                                            | 1.250          | Fest   | Vorderseitig | –        | XT7D 1250   | 1SDA101907R1  | 3.591,00 | 9,700     | 1    |
| –                                            | 1.600          | Fest   | Vorderseitig | –        | XT7D 1600   | 1SDA101908R1  | 5.006,00 | 9,700     | 1    |
| –                                            | 1.000          | Fest   | Vorderseitig | –        | XT7D M 1000 | 1SDA101912R1  | 3.743,00 | 11,000    | 1    |
| –                                            | 1.250          | Fest   | Vorderseitig | –        | XT7D M 1250 | 1SDA101913R1  | 4.131,00 | 11,000    | 1    |
| –                                            | 1.600          | Fest   | Vorderseitig | –        | XT7D M 1600 | 1SDA101914R1  | 5.757,00 | 11,000    | 1    |

# Lasttrennschalter Tmax XT

Bestellnummern



Technischer Katalog



Lasttrennschalter XT1D



Lasttrennschalter XT3D



Lasttrennschalter XT4D



Lasttrennschalter XT5D



Lasttrennschalter XT6D



Lasttrennschalter XT7D



Lasttrennschalter XT7D M

## Tmax XT1D Lasttrennschalter – 4-polig

| $I_{cu}$ | $I_n$ | Einbau | Anschlussart | Auslöser | Typ      | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|-------|--------|--------------|----------|----------|---------------|----------|-----------|------|
| kA       | A     |        |              |          |          |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –        | 160   | Fest   | Vorderseitig | –        | XT1D 160 | 1SDA068209R1  | 424,00   | 1,300     | 1    |

## Tmax XT3D Lasttrennschalter – 4-polig

| $I_{cu}$ | $I_n$ | Einbau | Anschlussart | Auslöser | Typ      | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|-------|--------|--------------|----------|----------|---------------|----------|-----------|------|
| kA       | A     |        |              |          |          |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –        | 250   | Fest   | Vorderseitig | –        | XT3D 250 | 1SDA068211R1  | 1.006,00 | 2,024     | 1    |

## Tmax XT4D Lasttrennschalter – 4-polig

| $I_{cu}$ | $I_n$ | Einbau | Anschlussart | Auslöser | Typ      | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|-------|--------|--------------|----------|----------|---------------|----------|-----------|------|
| kA       | A     |        |              |          |          |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –        | 250   | Fest   | Vorderseitig | –        | XT4D 250 | 1SDA068213R1  | 1.071,00 | 2,350     | 1    |

## Tmax XT5D Lasttrennschalter – 4-polig

| $I_{cu}$ | $I_n$ | Einbau | Anschlussart | Auslöser | Typ      | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|-------|--------|--------------|----------|----------|---------------|----------|-----------|------|
| kA       | A     |        |              |          |          |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –        | 400   | Fest   | Vorderseitig | –        | XT5D 400 | 1SDA100548R1  | 1.367,00 | 5,600     | 1    |
| –        | 630   | Fest   | Vorderseitig | –        | XT5D 630 | 1SDA100549R1  | 1.690,00 | 5,600     | 1    |

## Tmax XT6D Lasttrennschalter – 4-polig

| $I_{cu}$ | $I_n$ | Einbau | Anschlussart | Auslöser | Typ       | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|-------|--------|--------------|----------|-----------|---------------|----------|-----------|------|
| kA       | A     |        |              |          |           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –        | 630   | Fest   | Vorderseitig | –        | XT6D 630  | 1SDA107601R1  | 1.926,00 | 10,845    | 1    |
| –        | 800   | Fest   | Vorderseitig | –        | XT6D 800  | 1SDA100786R1  | 3.456,00 | 10,845    | 1    |
| –        | 1.000 | Fest   | Vorderseitig | –        | XT6D 1000 | 1SDA100787R1  | 4.089,00 | 12,000    | 1    |

## Tmax XT7D/XT7D M Lasttrennschalter – 4-polig

| $I_{cu}$ | $I_n$ | Einbau | Anschlussart | Auslöser | Typ         | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|-------|--------|--------------|----------|-------------|---------------|----------|-----------|------|
| kA       | A     |        |              |          |             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| –        | 1.000 | Fest   | Vorderseitig | –        | XT7D 1000   | 1SDA101909R1  | 4.230,00 | 12,500    | 1    |
| –        | 1.250 | Fest   | Vorderseitig | –        | XT7D 1250   | 1SDA101910R1  | 4.671,00 | 12,500    | 1    |
| –        | 1.600 | Fest   | Vorderseitig | –        | XT7D 1600   | 1SDA101911R1  | 6.508,00 | 12,500    | 1    |
| –        | 1.000 | Fest   | Vorderseitig | –        | XT7D M 1000 | 1SDA101915R1  | 4.867,00 | 14,000    | 1    |
| –        | 1.250 | Fest   | Vorderseitig | –        | XT7D M 1250 | 1SDA101916R1  | 5.372,00 | 14,000    | 1    |
| –        | 1.600 | Fest   | Vorderseitig | –        | XT7D M 1600 | 1SDA101917R1  | 7.486,00 | 14,000    | 1    |

# Kompaktleistungsschalter Tmax XT

## Unterteile für steckbare/ausfahrbare Schalter



Technischer Katalog



Unterteil für steckbare Leistungsschalter

### Unterteile für steckbare (P) Leistungsschalter – 3-polig

| Baugröße | Typ                           | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|-------------------------------|---------------|----------|-----------|--------|
|          |                               |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| XT1      | P FP EF                       | 1SDA068183R1  | 181,00   | 0,690     | 1      |
| XT1      | P FP HR/VR <sup>1)</sup>      | 1SDA068184R1  | 168,00   | 0,840     | 1      |
| XT2      | P FP EF                       | 1SDA068187R1  | 179,00   | 0,900     | 1      |
| XT2      | P FP HR/VR <sup>1)</sup>      | 1SDA068189R1  | 179,00   | 0,970     | 1      |
| XT3      | P FP EF                       | 1SDA068192R1  | 209,00   | 0,990     | 1      |
| XT3      | P FP HR/VR <sup>1)</sup>      | 1SDA068193R1  | 200,00   | 1,040     | 1      |
| XT4      | P FP EF                       | 1SDA068196R1  | 235,00   | 1,040     | 1      |
| XT4      | P FP HR/VR <sup>1)</sup>      | 1SDA068197R1  | 235,00   | 1,340     | 1      |
| XT5      | P FP 400A EF                  | 1SDA104668R1  | 476,00   | 21,700    | 1      |
| XT5      | P FP 400A HR/VR <sup>1)</sup> | 1SDA104670R1  | 522,00   | 21,700    | 1      |
| XT5      | P FP 400A VR/VR               | 1SDA112961R1  | 522,00   | 21,700    | 1      |
| XT5      | P FP 630A EF                  | 1SDA104676R1  | 564,00   | 21,700    | 1      |
| XT5      | P FP 630A HR                  | 1SDA104677R1  | 622,00   | 21,700    | 1      |
| XT5      | P FP 630A VR                  | 1SDA104678R1  | 622,00   | 21,700    | 1      |

1) Die Anschlüsse werden ab Werk in der horizontalen Anschlussposition (HR) ausgeliefert

### Unterteile für steckbare (P) Leistungsschalter mit konfigurierbaren Anschlüssen<sup>3)</sup> – 3-polig

| Baugröße | Typ                                               | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|---------------------------------------------------|---------------|----------|-----------|--------|
|          |                                                   |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| XT5      | P FP 400A Anschlüsse konfigurierbar <sup>3)</sup> | 1SDA112953R1  | 259,00   | 21,700    | 1      |
| XT5      | P FP 630A Anschlüsse konfigurierbar <sup>3)</sup> | 1SDA112955R1  | 277,00   | 21,700    | 1      |

3) Die Anschluss-Umbausätze oben/unten sind zusätzlich auszuwählen

### Unterteile für ausfahrbare (W) Leistungsschalter – 3-polig

| Baugröße          | Typ                           | Bestellnummer | Preis    | Gewicht   | VPE    |
|-------------------|-------------------------------|---------------|----------|-----------|--------|
|                   |                               |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| XT2               | W FP EF                       | 1SDA068200R1  | 398,00   | 1,370     | 1      |
| XT2               | W FP HR/VR <sup>1)</sup>      | 1SDA068201R1  | 398,00   | 1,440     | 1      |
| XT4               | W FP EF                       | 1SDA068204R1  | 421,00   | 1,500     | 1      |
| XT4               | W FP HR/VR <sup>1)</sup>      | 1SDA068205R1  | 421,00   | 1,820     | 1      |
| XT5               | W FP 400A EF                  | 1SDA104682R1  | 907,00   | 21,700    | 1      |
| XT5               | W FP 400A HR/VR <sup>1)</sup> | 1SDA104684R1  | 1.000,00 | 21,700    | 1      |
| XT5               | W FP 400A VR/VR               | 1SDA112965R1  | 1.000,00 | 21,700    | 1      |
| XT5               | W FP 630A EF                  | 1SDA104690R1  | 955,00   | 21,700    | 1      |
| XT5               | W FP 630A HR                  | 1SDA104691R1  | 1.049,00 | 21,700    | 1      |
| XT5               | W FP 630A VR                  | 1SDA104692R1  | 1.049,00 | 21,700    | 1      |
| XT6 <sup>2)</sup> | W FP EF                       | 1SDA104696R1  | 1.095,00 | 21,700    | 1      |
| XT6 <sup>2)</sup> | W FP HR                       | 1SDA104697R1  | 1.203,00 | 21,700    | 1      |
| XT6 <sup>2)</sup> | W FP VR                       | 1SDA104698R1  | 1.203,00 | 21,700    | 1      |
| XT7-XT7 M         | W FP EF                       | 1SDA104702R1  | 1.794,00 | 21,700    | 1      |
| XT7-XT7 M         | W FP HR                       | 1SDA104703R1  | 1.973,00 | 21,700    | 1      |

1) Die Anschlüsse werden ab Werk in der horizontalen Anschlussposition (HR) ausgeliefert

2) I<sub>n</sub> max = 800 A, nicht mit XT6 1.000 A einsetzbar

### Unterteile für ausfahrbare (W) Leistungsschalter mit konfigurierbaren Anschlüssen<sup>3)</sup> – 3-polig

| Baugröße | Typ                                                   | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|-------------------------------------------------------|---------------|----------|-----------|--------|
|          |                                                       |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| XT5      | XT5 W FP 400A Anschlüsse konfigurierbar <sup>3)</sup> | 1SDA112957R1  | 689,00   | 21,700    | 1      |
| XT5      | XT5 W FP 630A Anschlüsse konfigurierbar <sup>3)</sup> | 1SDA112959R1  | 667,00   | 21,700    | 1      |
| XT6      | XT6 W FP Anschlüsse konfigurierbar <sup>3)</sup>      | 1SDA112969R1  | 801,00   | 21,700    | 1      |

3) Die Anschluss-Umbausätze oben/unten sind zusätzlich auszuwählen

Unterteil für ausfahrbare Leistungsschalter



Unterteil für ausfahrbare Leistungsschalter XT7 M/XT7

# Kompaktleistungsschalter Tmax XT

## Unterteile für steckbare/ausfahrbare Schalter



Technischer Katalog



Unterteil für steckbare Leistungsschalter

### Unterteile für steckbare (P) Leistungsschalter – 4-polig

| Baugröße | Typ                           | Bestellnummer | Preis    | Gewicht   | VPE         |
|----------|-------------------------------|---------------|----------|-----------|-------------|
|          |                               |               | 1 Stk. € | 1 Stk. kg | 1 Stk. Stk. |
| XT1      | P FP EF                       | 1SDA068185R1  | 239,00   | 0,890     | 1           |
| XT1      | P FP HR/VR <sup>1)</sup>      | 1SDA068186R1  | 221,00   | 1,120     | 1           |
| XT2      | P FP EF                       | 1SDA068190R1  | 236,00   | 1,120     | 1           |
| XT2      | P FP HR/VR <sup>1)</sup>      | 1SDA068191R1  | 236,00   | 1,350     | 1           |
| XT3      | P FP EF                       | 1SDA068194R1  | 279,00   | 1,320     | 1           |
| XT3      | P FP HR/VR <sup>1)</sup>      | 1SDA068195R1  | 263,00   | 1,410     | 1           |
| XT4      | P FP EF                       | 1SDA068198R1  | 315,00   | 1,270     | 1           |
| XT4      | P FP HR/VR <sup>1)</sup>      | 1SDA068199R1  | 315,00   | 1,750     | 1           |
| XT5      | P FP 400A EF                  | 1SDA104672R1  | 632,00   | 21,700    | 1           |
| XT5      | P FP 400A HR/VR <sup>1)</sup> | 1SDA104674R1  | 697,00   | 21,700    | 1           |
| XT5      | P FP 400A VR/VR               | 1SDA112963R1  | 697,00   | 21,700    | 1           |
| XT5      | P FP 630A EF                  | 1SDA104679R1  | 752,00   | 21,700    | 1           |
| XT5      | P FP 630A HR                  | 1SDA104680R1  | 829,00   | 21,700    | 1           |
| XT5      | P FP 630A VR                  | 1SDA104681R1  | 829,00   | 21,700    | 1           |

1) Die Anschlüsse werden ab Werk in der horizontalen Anschlussposition (HR) ausgeliefert

### Unterteile für steckbare (P) Leistungsschalter mit konfigurierbaren Anschlüssen<sup>3)</sup> – 4-polig

| Baugröße | Typ                                               | Bestellnummer | Preis    | Gewicht   | VPE         |
|----------|---------------------------------------------------|---------------|----------|-----------|-------------|
|          |                                                   |               | 1 Stk. € | 1 Stk. kg | 1 Stk. Stk. |
| XT5      | P FP 400A Anschlüsse konfigurierbar <sup>3)</sup> | 1SDA112954R1  | 343,00   | 21,700    | 1           |
| XT5      | P FP 630A Anschlüsse konfigurierbar <sup>3)</sup> | 1SDA112956R1  | 368,00   | 21,700    | 1           |

3) Die Anschluss-Umbausätze oben/unten sind zusätzlich auszuwählen



Unterteil für ausfahrbare Leistungsschalter

### Unterteile für ausfahrbare (W) Leistungsschalter – 4-polig

| Baugröße          | Typ                           | Bestellnummer | Preis    | Gewicht   | VPE         |
|-------------------|-------------------------------|---------------|----------|-----------|-------------|
|                   |                               |               | 1 Stk. € | 1 Stk. kg | 1 Stk. Stk. |
| XT2               | W FP EF                       | 1SDA068202R1  | 535,00   | 1,590     | 1           |
| XT2               | W FP HR/VR <sup>1)</sup>      | 1SDA068203R1  | 535,00   | 1,700     | 1           |
| XT4               | W FP EF                       | 1SDA068206R1  | 560,00   | 2,160     | 1           |
| XT4               | W FP HR/VR <sup>1)</sup>      | 1SDA068207R1  | 560,00   | 2,230     | 1           |
| XT5               | W FP 400A EF                  | 1SDA104686R1  | 1.208,00 | 21,700    | 1           |
| XT5               | W FP 400A HR/VR <sup>1)</sup> | 1SDA104688R1  | 1.327,00 | 21,700    | 1           |
| XT5               | W FP 400A VR/VR               | 1SDA112967R1  | 1.327,00 | 21,700    | 1           |
| XT5               | W FP 630A EF                  | 1SDA104693R1  | 1.270,00 | 21,700    | 1           |
| XT5               | W FP 630A HR                  | 1SDA104694R1  | 1.396,00 | 21,700    | 1           |
| XT5               | W FP 630A VR                  | 1SDA104695R1  | 1.396,00 | 21,700    | 1           |
| XT6 <sup>2)</sup> | W FP EF                       | 1SDA104699R1  | 1.454,00 | 21,700    | 1           |
| XT6 <sup>2)</sup> | W FP HR                       | 1SDA104700R1  | 1.601,00 | 21,700    | 1           |
| XT6 <sup>2)</sup> | W FP VR                       | 1SDA104701R1  | 1.601,00 | 21,700    | 1           |
| XT7-XT7 M         | W FP EF                       | 1SDA104704R1  | 2.386,00 | 21,700    | 1           |
| XT7-XT7 M         | W FP HR                       | 1SDA104705R1  | 2.386,00 | 21,700    | 1           |

1) Die Anschlüsse werden ab Werk in der horizontalen Anschlussposition (HR) ausgeliefert

2) I<sub>n</sub> max = 800 A, nicht mit XT6 1.000 A einsetzbar

### Unterteile für ausfahrbare (W) Leistungsschalter mit konfigurierbaren Anschlüssen<sup>3)</sup> – 4-polig

| Baugröße | Typ                                                   | Bestellnummer | Preis    | Gewicht   | VPE         |
|----------|-------------------------------------------------------|---------------|----------|-----------|-------------|
|          |                                                       |               | 1 Stk. € | 1 Stk. kg | 1 Stk. Stk. |
| XT5      | XT5 W FP 400A Anschlüsse konfigurierbar <sup>3)</sup> | 1SDA112958R1  | 920,00   | 21,700    | 1           |
| XT5      | XT5 W FP 630A Anschlüsse konfigurierbar <sup>3)</sup> | 1SDA112960R1  | 1.270,00 | 21,700    | 1           |
| XT6      | XT6 W FP Anschlüsse konfigurierbar <sup>3)</sup>      | 1SDA112970R1  | 1.065,00 | 21,700    | 1           |

3) Die Anschluss-Umbausätze oben/unten sind zusätzlich auszuwählen



Unterteil für ausfahrbare Leistungsschalter XT7 M/XT7



# Kompaktleistungsschalter Tmax XT

## Umbausätze



Technischer Katalog



Umbausatz zum Umbau von Leistungsschaltern Festeinbau in bewegliches Teil einer steckbaren Ausführung



Umbausatz zum Umbau von Leistungsschaltern Festeinbau in bewegliches Teil einer ausfahrbaren Ausführung



Umbausatz zum Umbau von Leistungsschaltern von steckbarer in eine ausfahrbare Ausführung

### Umbausätze zum Umbau von Leistungsschaltern Festeinbau in bewegliches Teil (MP) der steckbaren Ausführung (P) – 3-polig

| Baugröße | Typ           | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|---------------|---------------|----------|-----------|--------|
|          |               |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| XT1      | P MP Kit      | 1SDA066276R1  | 85,50    | 0,238     | 1      |
| XT2      | P MP Kit      | 1SDA066278R1  | 89,00    | 0,287     | 1      |
| XT3      | P MP Kit      | 1SDA066280R1  | 105,00   | 0,291     | 1      |
| XT4      | P MP Kit      | 1SDA066282R1  | 104,00   | 0,302     | 1      |
| XT5      | P MP Kit 400A | 1SDA104707R1  | 189,00   | 0,302     | 1      |
| XT5      | P MP Kit 630A | 1SDA104709R1  | 200,00   | 0,302     | 1      |

### Umbausätze zum Umbau von Leistungsschaltern Festeinbau in bewegliches Teil (MP) in ausfahrbare Ausführung (W) – 3-polig

| Baugröße  | Typ           | Bestellnummer | Preis    | Gewicht   | VPE    |
|-----------|---------------|---------------|----------|-----------|--------|
|           |               |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| XT2       | W MP Kit      | 1SDA066284R1  | 165,00   | 0,610     | 1      |
| XT4       | W MP Kit      | 1SDA066286R1  | 184,00   | 0,656     | 1      |
| XT5       | W MP Kit 400A | 1SDA104711R1  | 252,00   | 0,302     | 1      |
| XT5       | W MP Kit 630A | 1SDA104713R1  | 262,00   | 0,302     | 1      |
| XT6       | W MP Kit      | 1SDA104715R1  | 295,00   | 0,302     | 1      |
| XT7-XT7 M | W MP Kit      | 1SDA104717R1  | 459,00   | 0,302     | 1      |

### Umbausätze zum Umbau von Leistungsschaltern (MP) von steckbarer Ausführung (P) in ausfahrbare Ausführung (W) – 3-polig

| Baugröße | Typ            | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|----------------|---------------|----------|-----------|--------|
|          |                |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| XT2      | XT2 FP P>W Kit | 1SDA066288R1  | 114,00   | 1,200     | 1      |
| XT4      | XT4 FP P>W Kit | 1SDA066289R1  | 128,00   | 1,200     | 1      |
| XT5      | XT5 FP P>W Kit | 1SDA104706R1  | 389,00   | 1,200     | 1      |

### Umbausätze zum Umbau von RC-Schutzauslösern Festeinbau in steckbare Ausführung (P) – 3-polig

| Baugröße | Typ                         | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|-----------------------------|---------------|----------|-----------|--------|
|          |                             |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| XT2      | XT2 P MP RC Sel 4p Kit      | 1SDA066290R1  | 104,00   | 1,000     | 1      |
| XT4      | XT4 P MP RC Sel 4p Kit      | 1SDA066291R1  | 128,00   | 1,200     | 1      |
| XT5      | XT5 400A P MP RC Sel 4p Kit | 1SDA104719R1  | 301,00   | 0,302     | 1      |
| XT5      | XT5 630A P MP RC Sel 4p Kit | 1SDA104720R1  | 320,00   | 0,302     | 1      |

### Umbausätze zum Umbau von RC-Schutzauslösern (MP) von steckbarer Ausführung (P) in ausfahrbare Ausführung (W) – 3-polig

| Baugröße | Typ                         | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------|-----------------------------|---------------|----------|-----------|--------|
|          |                             |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| XT2      | XT2 W MP RC Sel 4p Kit      | 1SDA066292R1  | 221,00   | 1,000     | 1      |
| XT4      | XT4 W MP RC Sel 4p Kit      | 1SDA067115R1  | 258,00   | 1,000     | 1      |
| XT5      | XT5 400A W MP RC Sel 4p Kit | 1SDA104721R1  | 401,00   | 0,302     | 1      |
| XT5      | XT5 630A W MP RC Sel 4p Kit | 1SDA104722R1  | 415,00   | 0,302     | 1      |

# Kompaktleistungsschalter Tmax XT

## Umbausätze



Technischer Katalog



Umbausatz zum Umbau von Leistungsschaltern Festeinbau in bewegliches Teil einer steckbaren Ausführung



Umbausatz zum Umbau von Leistungsschaltern Festeinbau in bewegliches Teil einer ausfahrbaren Ausführung

### Umbausätze zum Umbau von Leistungsschaltern Festeinbau in bewegliches Teil (MP) der steckbaren Ausführung (P) – 4-polig

| Baugröße | Typ           | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|---------------|---------------|----------|-----------|------|
|          |               |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1      | P MP Kit      | 1SDA066277R1  | 114,00   | 0,300     | 1    |
| XT2      | P MP Kit      | 1SDA066279R1  | 117,00   | 0,348     | 1    |
| XT3      | P MP Kit      | 1SDA066281R1  | 142,00   | 0,300     | 1    |
| XT4      | P MP Kit      | 1SDA066283R1  | 138,00   | 0,371     | 1    |
| XT5      | P MP Kit 400A | 1SDA104708R1  | 253,00   | 0,302     | 1    |
| XT5      | P MP Kit 630A | 1SDA104710R1  | 265,00   | 0,302     | 1    |

### Umbausätze zum Umbau von Leistungsschaltern Festeinbau in bewegliches Teil (MP) der ausfahrbaren Ausführung (W) – 4-polig

| Baugröße  | Typ           | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|---------------|---------------|----------|-----------|------|
|           |               |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2       | W MP Kit      | 1SDA066285R1  | 217,00   | 0,678     | 1    |
| XT4       | W MP Kit      | 1SDA066287R1  | 248,00   | 0,736     | 1    |
| XT5       | W MP Kit 400A | 1SDA104712R1  | 333,00   | 0,302     | 1    |
| XT5       | W MP Kit 630A | 1SDA104714R1  | 347,00   | 0,302     | 1    |
| XT6       | W MP Kit      | 1SDA104716R1  | 391,00   | 0,302     | 1    |
| XT7-XT7 M | W MP Kit      | 1SDA104718R1  | 610,00   | 0,302     | 1    |

# Kompaktleistungsschalter Tmax XT

## Ausführung und Installation



Technischer Katalog

### Bodenbefestigungsplatte

| Baugröße  | Typ                                            | Bestellnummer | Preis    |           | VPE |
|-----------|------------------------------------------------|---------------|----------|-----------|-----|
|           |                                                |               | 1 Stk. € | 1 Stk. kg |     |
| XT7-XT7 M | Bodenbefestigungsplatte für Festeinbauschalter | 1SDA076020R1  | 159,00   | 0,302     | 1   |



Leitungsführung

### Leitungsführung

| Baugröße | Typ                                                                                | Bestellnummer | Preis    |           | VPE |
|----------|------------------------------------------------------------------------------------|---------------|----------|-----------|-----|
|          |                                                                                    |               | 1 Stk. € | 1 Stk. kg |     |
| XT5-XT6  | Leitungsführung seitlich für Leistungsschalter Festeinbau und steckbare Ausführung | 1SDA104729R1  | 46,00    | 2,141     | 1   |



Steckverbinder für Schaltanlagenfeld

### Steckverbinder für die Schaltanlagenfelder

| Baugröße  | Typ                                         | Bestellnummer | Preis    |           | VPE |
|-----------|---------------------------------------------|---------------|----------|-----------|-----|
|           |                                             |               | 1 Stk. € | 1 Stk. kg |     |
| XT1...XT6 | Steckverbinder für Schaltanlagenfeld 3PINS  | 1SDA066409R1  | 15,60    | 0,056     | 1   |
| XT1...XT6 | Steckverbinder für Schaltanlagenfeld 6PINS  | 1SDA066410R1  | 30,90    | 0,091     | 1   |
| XT1...XT6 | Steckverbinder für Schaltanlagenfeld 9PINS  | 1SDA066411R1  | 45,00    | 0,208     | 1   |
| XT1...XT6 | Steckverbinder für Schaltanlagenfeld 15PINS | 1SDA066412R1  | 75,50    | 0,124     | 1   |



Steckverbinder für Schalter und Unterteil

### Steckverbinder integriert für Schalter (MP) und Unterteil (FP)

| Baugröße        | Typ                                               | Bestellnummer | Preis    |           | VPE |
|-----------------|---------------------------------------------------|---------------|----------|-----------|-----|
|                 |                                                   |               | 1 Stk. € | 1 Stk. kg |     |
| XT2-XT4-XT5-XT6 | Steckverbinder integriert für Schalter MP 12PINS  | 1SDA066413R1  | 101,00   | 0,073     | 1   |
| XT2-XT4-XT5-XT6 | Steckverbinder integriert für Unterteil FP 12PINS | 1SDA066414R1  | 101,00   | 0,076     | 1   |



DIN-Profilschienen Adapter

### Adapter zur Befestigung auf 35 mm DIN-Profilschiene – 3-polig

| Baugröße | Typ                                                  | Bestellnummer | Preis    |           | VPE |
|----------|------------------------------------------------------|---------------|----------|-----------|-----|
|          |                                                      |               | 1 Stk. € | 1 Stk. kg |     |
| XT1      | Adapter DIN Schiene 50022                            | 1SDA066652R1  | 24,60    | 0,140     | 1   |
| XT1      | Adapter DIN Schiene 50022 für XT1 mit RC 200mm       | –             | –        | –         | –   |
| XT1      | Adapter DIN Schiene 50022 für XT1 mit RC Sel/RC Inst | 1SDA067135R1  | 29,50    | 0,207     | 1   |
| XT2      | Adapter DIN Schiene 50022                            | 1SDA080704R1  | 29,70    | 0,207     | 1   |
| XT3      | Adapter DIN Schiene 50022                            | 1SDA066420R1  | 25,00    | 0,154     | 1   |
| XT3      | Adapter DIN Schiene 50022 für XT3 mit RC Inst/RC Sel | 1SDA067139R1  | 34,60    | 0,287     | 1   |
| XT4      | Adapter DIN Schiene 50022                            | 1SDA080326R1  | 29,70    | 0,030     | 1   |

### Adapter zur Befestigung auf 35 mm DIN-Profilschiene – 4-polig

| Baugröße | Typ                                                  | Bestellnummer | Preis    |           | VPE |
|----------|------------------------------------------------------|---------------|----------|-----------|-----|
|          |                                                      |               | 1 Stk. € | 1 Stk. kg |     |
| XT1      | Adapter DIN Schiene 50022                            | 1SDA066419R1  | 25,00    | 0,154     | 1   |
| XT1      | Adapter DIN Schiene 50022 für XT1 mit RC 200mm       | 1SDA067134R1  | 29,50    | 0,178     | 1   |
| XT1      | Adapter DIN Schiene 50022 für XT1 mit RC Sel/RC Inst | 1SDA067135R1  | 29,50    | 0,207     | 1   |
| XT2      | Adapter DIN Schiene 50022                            | 1SDA080325R1  | 29,70    | 0,211     | 1   |
| XT3      | Adapter DIN Schiene 50022                            | 1SDA066421R1  | 25,00    | 0,155     | 1   |
| XT3      | Adapter DIN Schiene 50022 für XT3 mit RC Inst/RC Sel | 1SDA067139R1  | 34,60    | 0,287     | 1   |
| XT4      | Adapter DIN Schiene 50022                            | 1SDA080327R1  | 29,70    | 0,030     | 1   |

## Notizen

# Kompaktleistungsschalter Tmax XT

## Anschlussvarianten



Technischer Katalog



Vorderseitig verlängert – EF



Vorderseitig verbreitert – ES



FCCu Anschluss



FCCuAl Anschluss extern



FCCuAl Anschluss intern

### Anschlussvarianten für Leistungsschalter – 3-polig (1/2 kit)

| Baugröße | Typ                                                                          | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|------------------------------------------------------------------------------|---------------|----------|-----------|------|
|          |                                                                              | Stückzahl     | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1      | F Vorderseitig                                                               | 1SDA066849R1  | 20,20    | 0,040     | 1    |
| XT1      | EF Vorderseitig verlängert                                                   | 1SDA066865R1  | 32,60    | 0,136     | 1    |
| XT1      | ES Vorderseitig verbreitert                                                  | 1SDA066889R1  | 57,50    | 0,281     | 1    |
| XT1      | FC CuAl Kupfer-/Alukabel 1x1.5-70mm <sup>2</sup> intern                      | 1SDA067151R1  | 50,00    | 0,065     | 1    |
| XT1      | FC CuAl Kupfer-/Alukabel 1x35-95mm <sup>2</sup> extern                       | 1SDA067155R1  | 54,00    | 0,334     | 1    |
| XT1      | FC CuAl Kupfer-/Alukabel 1x120-240mm <sup>2</sup> extern + ADP <sup>1)</sup> | 1SDA067159R1  | 185,00   | 0,230     | 1    |
| XT1      | FC Cu Kupferkabel                                                            | 1SDA066905R1  | 12,30    | 0,073     | 1    |
| XT1      | MC CuAl Mehrkabel 6x2.5-35mm <sup>2</sup> extern                             | 1SDA066921R1  | 127,00   | 0,640     | 1    |
| XT1      | R Rückseitig orientierbar                                                    | 1SDA066937R1  | 45,00    | 0,237     | 1    |
| XT1      | R-RC Rückseitig für RC-Fehlerstromauslöser                                   | –             | –        | –         | –    |
| XT1      | FB Flexibar Kupfer                                                           | 1SDA066957R1  | 15,60    | 0,074     | 1    |
| XT2      | F Vorderseitig                                                               | 1SDA066853R1  | 22,10    | 0,044     | 1    |
| XT2      | EF Vorderseitig verlängert                                                   | 1SDA066869R1  | 36,40    | 0,398     | 1    |
| XT2      | ES Vorderseitig verbreitert                                                  | 1SDA066893R1  | 58,50    | 0,383     | 1    |
| XT2      | FC CuAl Kupfer-/Alukabel 1x1.5-95mm <sup>2</sup> intern                      | 1SDA067163R1  | 29,50    | 0,076     | 1    |
| XT2      | FC CuAl Kupfer-/Alukabel 1x70-185mm <sup>2</sup> extern                      | 1SDA067167R1  | 93,50    | 0,426     | 1    |
| XT2      | FC CuAl Kupfer-/Alukabel 1x120-240mm <sup>2</sup> extern + ADP <sup>1)</sup> | 1SDA067171R1  | 159,00   | 0,230     | 1    |
| XT2      | FC CuAl Kupfer-/Alukabel 2x35-95 mm <sup>2</sup> extern                      | 1SDA067175R1  | 52,00    | 0,450     | 1    |
| XT2      | FC Cu Kupferkabel                                                            | 1SDA066909R1  | 13,80    | 0,089     | 1    |
| XT2      | MC CuAl Mehrkabel 6x2.5-35mm <sup>2</sup> extern                             | 1SDA066925R1  | 132,00   | 0,640     | 1    |
| XT2      | R Rückseitig orientierbar                                                    | 1SDA066941R1  | 52,00    | 0,223     | 1    |
| XT2      | FB Flexibar Kupfer                                                           | 1SDA066961R1  | 17,30    | 0,085     | 1    |
| XT3      | F Vorderseitig                                                               | 1SDA066857R1  | 29,70    | 0,075     | 1    |
| XT3      | EF Vorderseitig verlängert                                                   | 1SDA066873R1  | 46,60    | 0,236     | 1    |
| XT3      | ES Vorderseitig verbreitert                                                  | 1SDA066897R1  | 78,00    | 0,409     | 1    |
| XT3      | FC CuAl Kupfer-/Alukabel 1x185mm <sup>2</sup>                                | 1SDA067179R1  | 57,00    | 0,113     | 1    |
| XT3      | FC CuAl Kupfer-/Alukabel 1x120-240mm <sup>2</sup> + ADP <sup>1)</sup>        | 1SDA067183R1  | 159,00   | 0,509     | 1    |
| XT3      | FC CuAl Kupfer-/Alukabel 2x35-120mm <sup>2</sup>                             | 1SDA067187R1  | 57,00    | 0,500     | 1    |
| XT3      | FC CuAl Kupfer-/Alukabel 1x35-150mm <sup>2</sup>                             | 1SDA066274R1  | 72,50    | 0,145     | 1    |
| XT3      | FC Cu Kupferkabel                                                            | 1SDA066913R1  | 29,50    | 0,177     | 1    |
| XT3      | MC CuAl Mehrkabel 6x2.5-35mm <sup>2</sup> extern                             | 1SDA066929R1  | 140,00   | 0,640     | 1    |
| XT3      | R Rückseitig orientierbar                                                    | 1SDA066945R1  | 65,50    | 0,307     | 1    |
| XT3      | FB Flexibar Kupfer                                                           | 1SDA066965R1  | 34,60    | 0,187     | 1    |
| XT3      | R-RC Rückseitig für RC-Fehlerstromauslöser RC Inst/Sel                       | –             | –        | –         | –    |
| XT4      | F Vorderseitig                                                               | 1SDA066861R1  | 29,50    | 0,075     | 1    |
| XT4      | EF Vorderseitig verlängert                                                   | 1SDA066877R1  | 45,00    | 0,500     | 1    |
| XT4      | ES Vorderseitig verbreitert                                                  | 1SDA066901R1  | 79,00    | 0,483     | 1    |
| XT4      | FC CuAl Kupfer-/Alukabel 1x1-150mm <sup>2</sup>                              | 1SDA067191R1  | 231,00   | 0,132     | 1    |
| XT4      | FC CuAl Kupfer-/Alukabel 1x120-240mm <sup>2</sup> + ADP <sup>1)</sup>        | 1SDA067195R1  | 159,00   | 0,491     | 1    |
| XT4      | FC CuAl Kupfer-/Alukabel 2x35-150mm <sup>2</sup>                             | 1SDA067199R1  | 176,00   | 0,658     | 1    |
| XT4      | FC Cu Kupferkabel                                                            | 1SDA066917R1  | 62,50    | 0,173     | 1    |
| XT4      | MC CuAl Mehrkabel 6x2.5-35mm <sup>2</sup> extern                             | 1SDA066933R1  | 176,00   | 0,640     | 1    |
| XT4      | R Rückseitig orientierbar                                                    | 1SDA066949R1  | 72,50    | 0,302     | 1    |
| XT4      | FB Flexibar Kupfer                                                           | 1SDA066969R1  | 93,50    | 0,183     | 1    |

1) Bei Einsatz eines ADP Adapters mit den Anschlussvarianten F-EF-MC ist das Kit „F Vorderseitig“ erforderlich

# Kompaktleistungsschalter Tmax XT

## Anschlussvarianten



Technischer Katalog



Vorderseitig verlängert – EF



Vorderseitig verbreitert – ES



FCCu Anschluss



FCCuAl Anschluss extern



FCCuAl Anschluss intern

### Anschlussvarianten für Leistungsschalter – 4-polig (1/2 kit)

| Baugröße | Typ                                                                          | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|------------------------------------------------------------------------------|---------------|----------|-----------|------|
|          |                                                                              | Stückzahl     | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1      | F Vorderseitig                                                               | 1SDA066850R1  | 26,30    | 0,050     | 1    |
| XT1      | EF Vorderseitig verlängert                                                   | 1SDA066866R1  | 43,50    | 0,177     | 1    |
| XT1      | ES Vorderseitig verbreitert                                                  | 1SDA066890R1  | 78,00    | 0,381     | 1    |
| XT1      | FC CuAl Kupfer-/Alukabel 1x1.5-70mm <sup>2</sup> intern                      | 1SDA067152R1  | 65,50    | 0,083     | 1    |
| XT1      | FC CuAl Kupfer-/Alukabel 1x35-95mm <sup>2</sup> extern                       | 1SDA067156R1  | 72,50    | 0,410     | 1    |
| XT1      | FC CuAl Kupfer-/Alukabel 1x120-240mm <sup>2</sup> extern + ADP <sup>1)</sup> | 1SDA067160R1  | 237,00   | 0,300     | 1    |
| XT1      | FC Cu Kupferkabel                                                            | 1SDA066906R1  | 15,60    | 0,093     | 1    |
| XT1      | MC CuAl Mehrkabel 6x2.5-35mm <sup>2</sup> extern                             | 1SDA066922R1  | 167,00   | 0,900     | 1    |
| XT1      | R Rückseitig orientierbar                                                    | 1SDA066938R1  | 60,50    | 0,325     | 1    |
| XT1      | R-RC Rückseitig für RC-Fehlerstromauslöser                                   | 1SDA066953R1  | 50,00    | 0,371     | 1    |
| XT1      | FB Flexibar Kupfer                                                           | 1SDA066958R1  | 20,80    | 0,050     | 1    |
| XT2      | F Vorderseitig                                                               | 1SDA066854R1  | 29,50    | 0,055     | 1    |
| XT2      | EF Vorderseitig verlängert                                                   | 1SDA066870R1  | 50,00    | 0,470     | 1    |
| XT2      | ES Vorderseitig verbreitert                                                  | 1SDA066894R1  | 78,00    | 0,430     | 1    |
| XT2      | FC CuAl Kupfer-/Alukabel 1x1.5-95mm <sup>2</sup> intern                      | 1SDA067164R1  | 38,20    | 0,096     | 1    |
| XT2      | FC CuAl Kupfer-/Alukabel 1x70-185mm <sup>2</sup> extern                      | 1SDA067168R1  | 124,00   | 0,529     | 1    |
| XT2      | FC CuAl Kupfer-/Alukabel 1x120-240mm <sup>2</sup> extern + ADP <sup>1)</sup> | 1SDA067172R1  | 214,00   | 0,300     | 1    |
| XT2      | FC CuAl Kupfer-/Alukabel 2x35-95 mm <sup>2</sup> extern                      | 1SDA067176R1  | 69,00    | 0,300     | 1    |
| XT2      | FC Cu Kupferkabel                                                            | 1SDA066910R1  | 19,30    | 0,114     | 1    |
| XT2      | MC CuAl Mehrkabel 6x2.5-35mm <sup>2</sup> extern                             | 1SDA066926R1  | 179,00   | 0,900     | 1    |
| XT2      | R Rückseitig orientierbar                                                    | 1SDA066942R1  | 69,00    | 0,312     | 1    |
| XT2      | FB Flexibar Kupfer                                                           | 1SDA066962R1  | 22,10    | 0,270     | 1    |
| XT3      | F Vorderseitig                                                               | 1SDA066858R1  | 40,70    | 0,100     | 1    |
| XT3      | EF Vorderseitig verlängert                                                   | 1SDA066874R1  | 62,00    | 0,311     | 1    |
| XT3      | ES Vorderseitig verbreitert                                                  | 1SDA066898R1  | 102,00   | 0,555     | 1    |
| XT3      | FC CuAl Kupfer-/Alukabel 1x185mm <sup>2</sup>                                | 1SDA067180R1  | 78,00    | 0,140     | 1    |
| XT3      | FC CuAl Kupfer-/Alukabel 1x120-240mm <sup>2</sup> + ADP <sup>1)</sup>        | 1SDA067184R1  | 214,00   | 0,670     | 1    |
| XT3      | FC CuAl Kupfer-/Alukabel 2x35-120mm <sup>2</sup>                             | 1SDA067188R1  | 78,00    | 0,670     | 1    |
| XT3      | FC CuAl Kupfer-/Alukabel 1x35-150mm <sup>2</sup>                             | 1SDA066275R1  | 96,50    | 0,230     | 1    |
| XT3      | FC Cu Kupferkabel                                                            | 1SDA066914R1  | 38,20    | 0,230     | 1    |
| XT3      | MC CuAl Mehrkabel 6x2.5-35mm <sup>2</sup> extern                             | 1SDA066930R1  | 187,00   | 0,900     | 1    |
| XT3      | R Rückseitig orientierbar                                                    | 1SDA066946R1  | 86,50    | 0,433     | 1    |
| XT3      | FB Flexibar Kupfer                                                           | 1SDA066966R1  | 47,00    | 0,270     | 1    |
| XT3      | R-RC Rückseitig für RC-Fehlerstromauslöser RC Inst/Sel                       | 1SDA066954R1  | 62,50    | 0,270     | 1    |
| XT4      | F Vorderseitig                                                               | 1SDA066862R1  | 39,70    | 0,096     | 1    |
| XT4      | EF Vorderseitig verlängert                                                   | 1SDA066878R1  | 60,50    | 0,617     | 1    |
| XT4      | ES Vorderseitig verbreitert                                                  | 1SDA066902R1  | 105,00   | 0,613     | 1    |
| XT4      | FC CuAl Kupfer-/Alukabel 1x1-150mm <sup>2</sup>                              | 1SDA067192R1  | 308,00   | 0,167     | 1    |
| XT4      | FC CuAl Kupfer-/Alukabel 1x120-240mm <sup>2</sup> + ADP <sup>1)</sup>        | 1SDA067196R1  | 214,00   | 0,653     | 1    |
| XT4      | FC CuAl Kupfer-/Alukabel 2x35-150mm <sup>2</sup>                             | 1SDA067200R1  | 231,00   | 0,800     | 1    |
| XT4      | FC Cu Kupferkabel                                                            | 1SDA066918R1  | 83,00    | 0,223     | 1    |
| XT4      | MC CuAl Mehrkabel 6x2.5-35mm <sup>2</sup> extern                             | 1SDA066934R1  | 231,00   | 0,900     | 1    |
| XT4      | R Rückseitig orientierbar                                                    | 1SDA066950R1  | 96,50    | 0,400     | 1    |
| XT4      | FB Flexibar Kupfer                                                           | 1SDA066970R1  | 126,00   | 0,270     | 1    |

1) Bei Einsatz eines ADP Adapters mit den Anschlussvarianten F-EF-MC ist das Kit „F Vorderseitig“ erforderlich

# Kompaktleistungsschalter Tmax XT

## Anschlussvarianten



Technischer Katalog



Multikabel (MC)



Rückseitig (R)

### Anschlussvarianten für Leistungsschalter – 3-polig (1/2 kit)

| Baugröße | Typ                                                      | Bestellnummer | Preis     |          | VPE            |
|----------|----------------------------------------------------------|---------------|-----------|----------|----------------|
|          |                                                          |               | Stückzahl | 1 Stk. € | 1 Stk. kg Stk. |
| XT5      | F Vorderseitig                                           | 1SDA104730R1  |           | 66,00    | 0,075 1        |
| XT5      | EF Vorderseitig verlängert                               | 1SDA104734R1  |           | 110,00   | 0,500 1        |
| XT5      | ES Vorderseitig verbreitert                              | 1SDA104738R1  |           | 132,00   | 0,483 1        |
| XT5      | FC CuAl Kupfer-/Alukabel 1x35-185mm <sup>2</sup> intern  | 1SDA104746R1  |           | 170,00   | 0,132 1        |
| XT5      | FC CuAl Kupfer-/Alukabel 1x120-240mm <sup>2</sup> intern | 1SDA104742R1  |           | 179,00   | 0,132 1        |
| XT5      | FC CuAl Kupfer-/Alukabel 1x185-300mm <sup>2</sup> intern | 1SDA104744R1  |           | 179,00   | 0,132 1        |
| XT5      | FC CuAl Kupfer-/Alukabel 2x70-240mm <sup>2</sup> extern  | 1SDA104748R1  |           | 264,00   | 0,132 1        |
| XT5      | R Rückseitig orientierbare Anschlüsse                    | 1SDA104760R1  |           | 110,00   | 0,942 1        |
| XT6      | F Vorderseitig                                           | 1SDA104732R1  |           | 69,00    | 0,075 1        |
| XT6      | EF Vorderseitig verlängert 800A                          | 1SDA104736R1  |           | 147,00   | 0,500 1        |
| XT6      | EF Vorderseitig verlängert 1000A                         | 1SDA107473R1  |           | 160,00   | 1,500 1        |
| XT6      | ES Vorderseitig verbreitert oben                         | 1SDA104740R1  |           | 262,00   | 0,483 1        |
| XT6      | ES Vorderseitig verbreitert unten                        | 1SDA113127R1  |           | 262,00   | 0,483 1        |
| XT6      | FC CuAl Kupfer-/Alukabel 2x120-240mm <sup>2</sup> intern | 1SDA104750R1  |           | 292,00   | 0,132 1        |
| XT6      | FC CuAl Kupfer-/Alukabel 3x70-185mm <sup>2</sup> extern  | 1SDA104752R1  |           | 307,00   | 0,132 1        |
| XT6      | FC CuAl Kupfer-/Alukabel 4x70-150mm <sup>2</sup> extern  | 1SDA104754R1  |           | 326,00   | 0,132 1        |
| XT6      | R Rückseitig orientierbare Anschlüsse                    | 1SDA104762R1  |           | 179,00   | 1,047 1        |

### Anschlussvarianten separat geliefert für Leistungsschalter in Festeinbau – 3-polig (1/2 kit)

| Baugröße  | Typ                                                            | Bestellnummer | Preis       |          | VPE            |
|-----------|----------------------------------------------------------------|---------------|-------------|----------|----------------|
|           |                                                                |               | Stückzahl 3 | 1 Stk. € | 1 Stk. kg Stk. |
| XT7-XT7 M | F Vorderseitig                                                 | 1SDA073973R1  |             | 68,50    | 0,100 3        |
| XT7-XT7 M | EF Vorderseitig verlängert                                     | 1SDA073967R1  |             | 187,00   | 0,450 3        |
| XT7-XT7 M | ES Vorderseitig verbreitert oben                               | 1SDA073979R1  |             | 345,00   | 4,700 3        |
| XT7-XT7 M | ES Vorderseitig verbreitert unten                              | 1SDA076076R1  |             | 330,00   | 0,470 3        |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 2x185-240mm <sup>2</sup> intern 630A  | 1SDA104756R1  |             | 307,00   | 0,132 3        |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> extern 1250A | 1SDA104758R1  |             | 342,00   | 0,332 3        |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 3x240-400mm <sup>2</sup> extern 1600A | 1SDA113119R1  |             | 426,00   | 0,132 3        |
| XT7-XT7 M | HR/VR – Rückseitig orientierbar                                | 1SDA073989R1  |             | 204,00   | 1,550 3        |

### Anschlussvarianten installiert für Leistungsschalter in Festeinbau – 3-polig (1/2 kit)

| Baugröße  | Typ                                                                | Bestellnummer | Preis       |          | VPE            |
|-----------|--------------------------------------------------------------------|---------------|-------------|----------|----------------|
|           |                                                                    |               | Stückzahl 3 | 1 Stk. € | 1 Stk. kg Stk. |
| XT7-XT7 M | EF Vorderseitig verlängert oben                                    | 1SDA073963R1  |             | 187,00   | 0,450 3        |
| XT7-XT7 M | EF Vorderseitig verlängert unten                                   | 1SDA073965R1  |             | 187,00   | 0,450 3        |
| XT7-XT7 M | ES Vorderseitig verbreitert oben                                   | 1SDA073975R1  |             | 333,00   | 4,700 3        |
| XT7-XT7 M | ES Vorderseitig verbreitert unten                                  | 1SDA073977R1  |             | 333,00   | 4,700 3        |
| XT7-XT7 M | HR Rückseitig waagerecht oben                                      | 1SDA073981R1  |             | 204,00   | 0,850 3        |
| XT7-XT7 M | HR Rückseitig waagerecht unten                                     | 1SDA073983R1  |             | 204,00   | 0,850 3        |
| XT7-XT7 M | VR Rückseitig senkrecht oben                                       | 1SDA073985R1  |             | 204,00   | 0,850 3        |
| XT7-XT7 M | VR Rückseitig senkrecht unten                                      | 1SDA073987R1  |             | 204,00   | 0,850 3        |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 2x185-240mm <sup>2</sup> int. 630A oben   | 1SDA107753R1  |             | 316,00   | 0,132 3        |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 2x185-240mm <sup>2</sup> int. 630A unten  | 1SDA107754R1  |             | 316,00   | 0,132 3        |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> ext. 1250A oben  | 1SDA073997R1  |             | 333,00   | 0,332 3        |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> ext. 1250A unten | 1SDA073999R1  |             | 333,00   | 0,332 3        |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 3x240-400mm <sup>2</sup> ext. 1600A oben  | 1SDA113121R1  |             | 426,00   | 0,132 3        |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 3x240-400mm <sup>2</sup> ext. 1600A unten | 1SDA113123R1  |             | 426,00   | 0,132 3        |



# Kompaktleistungsschalter Tmax XT

## Anschlussvarianten



Technischer Katalog



Multikabel (MC)



Rückseitig (R)

### Anschlussvarianten für Leistungsschalter – 4-polig (1/2 kit)

| Baugröße | Typ                                                      | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|----------------------------------------------------------|---------------|----------|-----------|------|
|          |                                                          | Stückzahl     | 1 Stk. € | 1 Stk. kg | Stk. |
| XT5      | F Vorderseitig                                           | 1SDA104731R1  | 85,50    | 0,075     | 1    |
| XT5      | EF Vorderseitig verlängert                               | 1SDA104735R1  | 145,00   | 0,617     | 1    |
| XT5      | ES Vorderseitig verbreitert                              | 1SDA104739R1  | 176,00   | 0,483     | 1    |
| XT5      | FC CuAl Kupfer-/Alukabel 1x35-185mm <sup>2</sup> intern  | 1SDA104747R1  | 228,00   | 0,132     | 1    |
| XT5      | FC CuAl Kupfer-/Alukabel 1x120-240mm <sup>2</sup> intern | 1SDA104743R1  | 237,00   | 0,132     | 1    |
| XT5      | FC CuAl Kupfer-/Alukabel 1x185-300mm <sup>2</sup> intern | 1SDA104745R1  | 237,00   | 0,132     | 1    |
| XT5      | FC CuAl Kupfer-/Alukabel 2x70-240mm <sup>2</sup> extern  | 1SDA104749R1  | 350,00   | 0,132     | 1    |
| XT5      | R Rückseitig orientierbare Anschlüsse                    | 1SDA104761R1  | 145,00   | 1,389     | 1    |
| XT6      | F Vorderseitig                                           | 1SDA104733R1  | 88,00    | 0,075     | 1    |
| XT6      | EF Vorderseitig verlängert 800A                          | 1SDA104737R1  | 197,00   | 0,617     | 1    |
| XT6      | EF Vorderseitig verlängert 1000A                         | 1SDA107474R1  | 214,00   | 2,000     | 1    |
| XT6      | ES Vorderseitig verbreitert oben                         | 1SDA104741R1  | 347,00   | 0,483     | 1    |
| XT6      | ES Vorderseitig verbreitert unten                        | 1SDA104741R1  | 347,00   | 0,483     | 1    |
| XT6      | FC CuAl Kupfer-/Alukabel 2x120-240mm <sup>2</sup> intern | 1SDA104751R1  | 386,00   | 0,132     | 1    |
| XT6      | FC CuAl Kupfer-/Alukabel 3x70-185mm <sup>2</sup> extern  | 1SDA104753R1  | 410,00   | 0,132     | 1    |
| XT6      | FC CuAl Kupfer-/Alukabel 4x70-150mm <sup>2</sup> extern  | 1SDA104755R1  | 432,00   | 0,132     | 1    |
| XT6      | R Rückseitig orientierbare Anschlüsse                    | 1SDA104763R1  | 237,00   | 1,368     | 1    |

### Anschlussvarianten separat geliefert für Leistungsschalter in Festeinbau – 4-polig (1/2 kit)

| Baugröße  | Typ                                                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|----------------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                                | Stückzahl 4   | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M | F Vorderseitig                                                 | 1SDA073974R1  | 89,00    | 0,900     | 4    |
| XT7-XT7 M | EF Vorderseitig verlängert                                     | 1SDA073968R1  | 246,00   | 0,600     | 4    |
| XT7-XT7 M | ES Vorderseitig verbreitert oben                               | 1SDA073980R1  | 632,00   | 6,200     | 4    |
| XT7-XT7 M | ES Vorderseitig verbreitert unten                              | 1SDA073980R1  | 632,00   | 6,200     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 2x185-240mm <sup>2</sup> intern 630A  | 1SDA104757R1  | 410,00   | 0,132     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> extern 1250A | 1SDA104759R1  | 453,00   | 0,332     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 3x240-400mm <sup>2</sup> extern 1600A | 1SDA113120R1  | 567,00   | 0,132     | 4    |
| XT7-XT7 M | HR/VR – Rückseitig orientierbar                                | 1SDA073990R1  | 265,00   | 1,000     | 4    |

### Anschlussvarianten installiert für Leistungsschalter in Festeinbau – 4-polig (1/2 kit)

| Baugröße  | Typ                                                                | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|--------------------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                                    | Stückzahl 4   | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M | EF Vorderseitig verlängert oben                                    | 1SDA073964R1  | 246,00   | 0,600     | 4    |
| XT7-XT7 M | EF Vorderseitig verlängert unten                                   | 1SDA073966R1  | 246,00   | 0,600     | 4    |
| XT7-XT7 M | ES Vorderseitig verbreitert oben                                   | 1SDA073976R1  | 632,00   | 6,200     | 4    |
| XT7-XT7 M | ES Vorderseitig verbreitert unten                                  | 1SDA073978R1  | 632,00   | 6,200     | 4    |
| XT7-XT7 M | HR Rückseitig waagrecht oben                                       | 1SDA073982R1  | 265,00   | 1,000     | 4    |
| XT7-XT7 M | HR Rückseitig waagrecht unten                                      | 1SDA073984R1  | 265,00   | 1,000     | 4    |
| XT7-XT7 M | VR Rückseitig senkrecht oben                                       | 1SDA073986R1  | 265,00   | 1,000     | 4    |
| XT7-XT7 M | VR Rückseitig senkrecht unten                                      | 1SDA073988R1  | 265,00   | 1,000     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 2x185-240mm <sup>2</sup> int. 630A oben   | 1SDA107755R1  | 419,00   | 0,132     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 2x185-240mm <sup>2</sup> int. 630A unten  | 1SDA107756R1  | 419,00   | 0,132     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> ext. 1250A oben  | 1SDA073998R1  | 433,00   | 0,422     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> ext. 1250A unten | 1SDA074000R1  | 432,00   | 0,422     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 3x240-400mm <sup>2</sup> ext. 1600A oben  | 1SDA113122R1  | 567,00   | 0,132     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 3x240-400mm <sup>2</sup> ext. 1600A unten | 1SDA113124R1  | 567,00   | 0,132     | 4    |

# Kompaktleistungsschalter Tmax XT

## Anschlussvarianten für Unterteile



Technischer Katalog



Vorderseitig verlängert – EF



Rückseitig waagerecht – HR

### Anschlussvarianten für Unterteile (FP) – 3-polig (1/2 kit)

| Baugröße | Typ                                              | Bestellnummer | Preis    |           | VPE  |
|----------|--------------------------------------------------|---------------|----------|-----------|------|
|          |                                                  |               | 1 Stk. € | 1 Stk. kg |      |
|          |                                                  | Stückzahl     |          |           | Stk. |
| XT1      | EF Vorderseitig verlängert                       | 1SDA066260R1  | 31,10    | 0,125     | 1    |
| XT1      | HR/VR Rückseitig orientierbar                    | 1SDA066268R1  | 45,00    | 0,200     | 1    |
| XT2      | EF Vorderseitig verlängert                       | 1SDA066262R1  | 36,40    | 0,120     | 1    |
| XT2      | HR/VR Rückseitig orientierbar                    | 1SDA066270R1  | 52,00    | 0,174     | 1    |
| XT3      | EF Vorderseitig verlängert                       | 1SDA066264R1  | 43,20    | 0,145     | 1    |
| XT3      | HR/VR Rückseitig orientierbar                    | 1SDA066272R1  | 65,50    | 0,220     | 1    |
| XT4      | EF Vorderseitig verlängert                       | 1SDA066266R1  | 45,00    | 0,145     | 1    |
| XT4      | HR/VR Rückseitig orientierbar                    | 1SDA066272R1  | 65,50    | 0,220     | 1    |
| XT5      | EF Vorderseitig verlängert 400A                  | 1SDA104764R1  | 110,00   | 0,145     | 1    |
| XT5      | HR/VR Rückseitig orientierbar IEC 400A           | 1SDA104775R1  | 181,00   | 0,145     | 1    |
| XT5      | HR/VR Rückseitig orientierbar (ident.Länge) 400A | 1SDA104774R1  | 181,00   | 0,145     | 1    |
| XT5      | EF Vorderseitig verlängert 630A                  | 1SDA104766R1  | 145,00   | 0,145     | 1    |
| XT5      | HR Rückseitig waagerecht 630A                    | 1SDA104770R1  | 207,00   | 0,145     | 1    |
| XT5      | VR Rückseitig senkrecht 630A <sup>1)</sup>       | 1SDA104780R1  | 207,00   | 0,145     | 1    |
| XT6      | EF Vorderseitig verlängert                       | 1SDA104768R1  | 147,00   | 0,145     | 1    |
| XT6      | HR Rückseitig waagerecht                         | 1SDA104772R1  | 223,00   | 0,145     | 1    |
| XT6      | VR Rückseitig senkrecht <sup>1)</sup>            | 1SDA104782R1  | 223,00   | 0,145     | 1    |

1) Hinweis: Produkte können zu Leistungsschalter Tmax XT hinzukonfiguriert werden.

### Anschlussvarianten separat geliefert für Unterteile (FP) – 3-polig (1/2 kit)

| Baugröße  | Typ                                                          | Bestellnummer | Preis    |           | VPE  |
|-----------|--------------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                              |               | 1 Stk. € | 1 Stk. kg |      |
|           |                                                              | Stückzahl 3   |          |           | Stk. |
| XT7-XT7 M | EF Vorderseitig verlängert                                   | 1SDA073943R1  | 187,00   | 3,700     | 3    |
| XT7-XT7 M | ES Vorderseitig verbreitert                                  | 1SDA073955R1  | 746,00   | 4,700     | 3    |
| XT7-XT7 M | HR/VR Rückseitig orientierbar                                | 1SDA107715R1  | 210,00   | 0,850     | 3    |
| XT7-XT7 M | SHR Rückseitig waagerecht verbreitert                        | 1SDA073961R1  | 522,00   | 0,160     | 3    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> ext. 1250A | 1SDA073995R1  | 333,00   | 0,332     | 3    |

### Anschlussvarianten installiert für Unterteile (FP) – 3-polig (1/2 kit)

| Baugröße  | Typ                                                                | Bestellnummer | Preis    |           | VPE  |
|-----------|--------------------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                                    |               | 1 Stk. € | 1 Stk. kg |      |
|           |                                                                    | Stückzahl 3   |          |           | Stk. |
| XT7-XT7 M | EF Vorderseitig verlängert oben                                    | 1SDA073939R1  | 131,00   | 0,450     | 3    |
| XT7-XT7 M | EF Vorderseitig verlängert unten                                   | 1SDA073941R1  | 131,00   | 0,450     | 3    |
| XT7-XT7 M | ES Vorderseitig verbreitert oben                                   | 1SDA073951R1  | 520,00   | 4,700     | 3    |
| XT7-XT7 M | ES Vorderseitig verbreitert unten                                  | 1SDA073953R1  | 520,00   | 4,665     | 3    |
| XT7-XT7 M | SHR Rückseitig waagerecht verbreitert oben                         | 1SDA073957R1  | 264,00   | 0,160     | 3    |
| XT7-XT7 M | SHR Rückseitig waagerecht verbreitert unten                        | 1SDA073959R1  | 264,00   | 0,160     | 3    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> ext. 1250A oben  | 1SDA073991R1  | 342,00   | 0,332     | 3    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> ext. 1250A unten | 1SDA073992R1  | 418,00   | 0,422     | 3    |

### Anschlussadapter (ADP) für Unterteile

#### Anschlussadapter separat geliefert für Unterteile (FP) – 3-polig

| Baugröße | Typ                                          | Bestellnummer | Preis    |           | VPE  |
|----------|----------------------------------------------|---------------|----------|-----------|------|
|          |                                              |               | 1 Stk. € | 1 Stk. kg |      |
|          |                                              |               |          |           | Stk. |
| XT1      | XT1 ADP Adapter für Unterteil (2 Stück)      | 1SDA066305R1  | 41,80    | 0,114     | 1    |
| XT2      | XT2 ADP Adapter für Unterteil (2 Stück)      | 1SDA066307R1  | 41,50    | 0,150     | 1    |
| XT3      | XT3 ADP Adapter für Unterteil (2 Stück)      | 1SDA066309R1  | 48,00    | 0,900     | 1    |
| XT4      | XT4 ADP Adapter für Unterteil (2 Stück)      | 1SDA066311R1  | 47,00    | 0,191     | 1    |
| XT5      | XT5 400A ADP Adapter für Unterteil (2 Stück) | 1SDA104723R1  | 83,00    | 0,191     | 1    |
| XT5      | XT5 630A ADP Adapter für Unterteil (2 Stück) | 1SDA104725R1  | 83,00    | 0,191     | 1    |
| XT6      | XT6 ADP Adapter für Unterteil (2 Stück)      | 1SDA104727R1  | 90,50    | 0,191     | 1    |

Hinweis: Bei Einsatz eines ADP Adapters mit den Anschlussvarianten F-EF-MC ist das Kit „F Vorderseitig“ erforderlich



Anschlussadapter

# Kompaktleistungsschalter Tmax XT

## Anschlussvarianten für Unterteile



Technischer Katalog



Vorderseitig verlängert – EF



Rückseitig waagrecht – HR

### Anschlussvarianten für Unterteile (FP) – 4-polig (1/2 kit)

| Baugröße | Typ                                              | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|--------------------------------------------------|---------------|----------|-----------|------|
|          |                                                  | Stückzahl     | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1      | EF Vorderseitig verlängert                       | 1SDA066261R1  | 39,70    | 0,165     | 1    |
| XT1      | HR/VR Rückseitig orientierbar                    | 1SDA066269R1  | 60,50    | 0,290     | 1    |
| XT2      | EF Vorderseitig verlängert                       | 1SDA066263R1  | 50,00    | 0,165     | 1    |
| XT2      | HR/VR Rückseitig orientierbar                    | 1SDA066271R1  | 69,00    | 0,290     | 1    |
| XT3      | EF Vorderseitig verlängert                       | 1SDA066265R1  | 57,00    | 0,185     | 1    |
| XT3      | HR/VR Rückseitig orientierbar                    | 1SDA066273R1  | 86,50    | 0,310     | 1    |
| XT4      | EF Vorderseitig verlängert                       | 1SDA066267R1  | 60,50    | 0,216     | 1    |
| XT4      | HR/VR Rückseitig orientierbar                    | 1SDA066273R1  | 86,50    | 0,310     | 1    |
| XT5      | EF Vorderseitig verlängert 400A                  | 1SDA104765R1  | 145,00   | 0,145     | 1    |
| XT5      | HR/VR Rückseitig orientierbar IEC 400A           | 1SDA104778R1  | 214,00   | 0,145     | 1    |
| XT5      | HR/VR Rückseitig orientierbar (ident.Länge) 400A | 1SDA104777R1  | 235,00   | 0,145     | 1    |
| XT5      | EF Vorderseitig verlängert 630A                  | 1SDA104767R1  | 193,00   | 0,145     | 1    |
| XT5      | HR Rückseitig waagrecht 630A                     | 1SDA104771R1  | 267,00   | 0,145     | 1    |
| XT5      | VR Rückseitig senkrecht 630A <sup>1)</sup>       | 1SDA104781R1  | 267,00   | 0,145     | 1    |
| XT6      | EF Vorderseitig verlängert                       | 1SDA104769R1  | 197,00   | 0,145     | 1    |
| XT6      | HR Rückseitig waagrecht                          | 1SDA104773R1  | 297,00   | 0,145     | 1    |
| XT6      | VR Rückseitig senkrecht <sup>1)</sup>            | 1SDA104783R1  | 297,00   | 0,145     | 1    |

1) Hinweis: Produkte können zu Leistungsschalter Tmax XT hinzukonfiguriert werden.

### Anschlussvarianten separat geliefert für Unterteile (FP) – 4-polig (1/2 kit)

| Baugröße  | Typ                                                          | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|--------------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                              | Stückzahl 4   | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M | EF Vorderseitig verlängert                                   | 1SDA073944R1  | 246,00   | 0,550     | 4    |
| XT7-XT7 M | ES Vorderseitig verbreitert                                  | 1SDA073956R1  | 966,00   | 4,700     | 4    |
| XT7-XT7 M | HR/VR Rückseitig orientierbar                                | 1SDA107716R1  | 272,00   | 1,000     | 4    |
| XT7-XT7 M | SHR Rückseitig waagrecht verbreitert                         | 1SDA073962R1  | 685,00   | 0,210     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> ext. 1250A | 1SDA073996R1  | 433,00   | 0,422     | 4    |

### Anschlussvarianten installiert für Unterteile (FP) – 4-polig (1/2 kit)

| Baugröße  | Typ                                                                | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|--------------------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                                    | Stückzahl 4   | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M | EF Vorderseitig verlängert oben                                    | 1SDA073940R1  | 171,00   | 0,550     | 4    |
| XT7-XT7 M | EF Vorderseitig verlängert unten                                   | 1SDA073942R1  | 171,00   | 0,550     | 4    |
| XT7-XT7 M | ES Vorderseitig verbreitert oben                                   | 1SDA073952R1  | 675,00   | 4,700     | 4    |
| XT7-XT7 M | ES Vorderseitig verbreitert unten                                  | 1SDA073954R1  | 675,00   | 4,665     | 4    |
| XT7-XT7 M | SHR Rückseitig waagrecht verbreitert oben                          | 1SDA073958R1  | 350,00   | 0,210     | 4    |
| XT7-XT7 M | SHR Rückseitig waagrecht verbreitert unten                         | 1SDA073960R1  | 350,00   | 0,210     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> ext. 1250A oben  | 1SDA073993R1  | 446,00   | 0,332     | 4    |
| XT7-XT7 M | FC CuAl Kupfer-/Alukabel 4x120-240mm <sup>2</sup> ext. 1250A unten | 1SDA073994R1  | 543,00   | 0,422     | 4    |

### Anschlussadapter (ADP) für Unterteile

### Anschlussadapter separat geliefert für Unterteile (FP) – 3-polig

| Baugröße | Typ                                          | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|----------------------------------------------|---------------|----------|-----------|------|
|          |                                              |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1      | XT1 ADP Adapter für Unterteil (2 Stück)      | 1SDA066306R1  | 57,50    | 1,060     | 1    |
| XT2      | XT2 ADP Adapter für Unterteil (2 Stück)      | 1SDA066308R1  | 55,50    | 0,194     | 1    |
| XT3      | XT3 ADP Adapter für Unterteil (2 Stück)      | 1SDA066310R1  | 63,50    | 1,160     | 1    |
| XT4      | XT4 ADP Adapter für Unterteil (2 Stück)      | 1SDA066312R1  | 62,50    | 0,248     | 1    |
| XT5      | XT5 400A ADP Adapter für Unterteil (2 Stück) | 1SDA104724R1  | 110,00   | 0,248     | 1    |
| XT5      | XT5 630A ADP Adapter für Unterteil (2 Stück) | 1SDA104726R1  | 110,00   | 0,248     | 1    |
| XT6      | XT6 ADP Adapter für Unterteil (2 Stück)      | 1SDA104728R1  | 121,00   | 0,248     | 1    |

Hinweis: Bei Einsatz eines ADP Adapters mit den Anschlussvarianten F-EF-MC ist das Kit „F Vorderseitig“ erforderlich



Anschlussadapter

# Kompaktleistungsschalter Tmax XT

## Meldekontakte



Technischer Katalog



AUX unverdrahtet

### Meldekontakte – AUX – Festeinbau/steckbare Version

| Baugröße                  | Typ                     | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------|-------------------------|---------------|-------------------|-------------------------|-------------|
| Nicht verdrahtete Version |                         |               |                   |                         |             |
| XT1 und XT3               | AUX 250 V AC            | 1SDA066422R1  | 27,90             | 0,048                   | 1           |
| XT1 und XT3               | AUX 24 V DC             | 1SDA066423R1  | 27,90             | 0,048                   | 1           |
| Verdrahtete Version       |                         |               |                   |                         |             |
| XT1                       | AUX-C 3Q 250 V AC links | 1SDA066426R1  | 147,00            | 0,121                   | 1           |
| XT1 und XT3               | AUX-C 1Q+1SY 250V       | 1SDA066431R1  | 99,00             | 0,102                   | 1           |
| XT1 und XT3               | AUX-C 2Q+1SY 250V       | 1SDA066433R1  | 147,00            | 0,127                   | 1           |
| XT1 und XT3               | AUX-C 1Q+1SY 24 V DC    | 1SDA066446R1  | 99,00             | 0,099                   | 1           |
| XT3                       | AUX-C 3Q+1SY 250V       | 1SDA066434R1  | 198,00            | 0,153                   | 1           |
| XT3                       | AUX-C 3Q+1SY 24 V DC    | 1SDA066448R1  | 198,00            | 0,152                   | 1           |
| XT3                       | AUX-C 3Q 250 V AC links | 1SDA066428R1  | 147,00            | 0,122                   | 1           |



AUX verdrahtet

### Meldekontakte – AUX – Festeinbau/steckbare Version

| Baugröße                  | Typ                                                | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------|----------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| Nicht verdrahtete Version |                                                    |               |                   |                         |             |
| XT2-XT4                   | AUX 250 V AC                                       | 1SDA066422R1  | 27,90             | 0,048                   | 1           |
| XT2-XT4                   | AUX-S51 (Auslösung des Schutzauslösers) 250 V AC   | 1SDA066424R1  | 29,50             | 0,052                   | 1           |
| XT2-XT4                   | AUX 24 V DC                                        | 1SDA066423R1  | 27,90             | 0,048                   | 1           |
| XT2-XT4                   | AUX-S51 (Auslösung des Schutzauslösers) 24 V DC    | 1SDA066425R1  | 29,50             | 0,052                   | 1           |
| Verdrahtete Version       |                                                    |               |                   |                         |             |
| XT2-XT4                   | AUX-C 3Q 250 V AC Links                            | 1SDA066427R1  | 137,00            | 0,131                   | 1           |
| XT2-XT4                   | AUX-C 1Q+1SY 250 V AC                              | 1SDA066431R1  | 99,00             | 0,102                   | 1           |
| XT2-XT4                   | AUX-C 2Q+1SY 250 V AC                              | 1SDA066433R1  | 147,00            | 0,127                   | 1           |
| XT2-XT4                   | AUX-C 2Q+2SY+1S51 250 V AC                         | 1SDA066438R1  | 228,00            | 0,177                   | 1           |
| XT2-XT4                   | AUX-C 3Q+1SY 250 V AC                              | 1SDA066434R1  | 198,00            | 0,153                   | 1           |
| XT2-XT4                   | AUX-C 3Q+2SY 250 V AC                              | 1SDA066436R1  | 96,50             | 0,175                   | 1           |
| XT2-XT4                   | AUX-S51-C (Auslösung des Schutzauslösers) 250 V AC | 1SDA066429R1  | 48,20             | 0,074                   | 1           |
| XT2-XT4                   | AUX-C 1Q+1SY 24 V DC                               | 1SDA066446R1  | 99,00             | 0,099                   | 1           |
| XT2-XT4                   | AUX-C 3Q+1SY 24 V DC                               | 1SDA066448R1  | 198,00            | 0,152                   | 1           |
| XT2-XT4                   | AUX-S51-C (Auslösung des Schutzauslösers) 24 V DC  | 1SDA067116R1  | 48,20             | 0,040                   | 1           |
| XT2-XT4                   | AUX-C 1Q+1SY 400 V AC                              | 1SDA066444R1  | 92,00             | 0,098                   | 1           |
| XT2-XT4                   | AUX-C 2Q 400 V AC                                  | 1SDA066440R1  | 92,00             | 0,098                   | 1           |

# Kompaktleistungsschalter Tmax XT

## Meldekontakte



Technischer Katalog



| Meldekontakte – AUX – Ausführbare Version |                                                    |               |          |           |      |
|-------------------------------------------|----------------------------------------------------|---------------|----------|-----------|------|
| Baugröße                                  | Typ                                                | Bestellnummer | Preis    | Gewicht   | VPE  |
|                                           |                                                    |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Verdrahtete Version                       |                                                    |               |          |           |      |
| XT2-XT4                                   | AUX-C 1Q+1SY 250 V AC                              | 1SDA066432R1  | 102,00   | 0,107     | 1    |
| XT2-XT4                                   | AUX-C 2Q+2SY+1S51 250 V AC                         | 1SDA066439R1  | 240,00   | 0,232     | 1    |
| XT2-XT4                                   | AUX-C 3Q+1SY 250 V AC                              | 1SDA066435R1  | 197,00   | 0,191     | 1    |
| XT2-XT4                                   | AUX-C 3Q+2SY 250 V AC                              | 1SDA066437R1  | 107,00   | 0,221     | 1    |
| XT2-XT4                                   | AUX-S51-C (Auslösung des Schutzauslösers) 250 V AC | 1SDA066430R1  | 60,50    | 0,085     | 1    |
| XT2-XT4                                   | AUX-C 1Q+1SY 24 V DC                               | 1SDA066447R1  | 102,00   | 0,040     | 1    |
| XT2-XT4                                   | AUX-C 3Q+1SY 24 V DC                               | 1SDA066449R1  | 197,00   | 0,040     | 1    |
| XT2-XT4                                   | AUX-S51-C (Auslösung des Schutzauslösers) 24 V DC  | 1SDA067117R1  | 60,50    | 0,040     | 1    |
| XT2-XT4                                   | AUX-C 1Q+1SY 400 V AC                              | 1SDA066445R1  | 102,00   | 0,040     | 1    |
| XT2-XT4                                   | AUX-C 2Q 400 V AC                                  | 1SDA066443R1  | 102,00   | 0,121     | 1    |

# Kompaktleistungsschalter Tmax XT

## Meldekontakte



Technischer Katalog



AUX für ausfahrbare Version

### Meldekontakte – AUX – Festeinbau/steckbare Version

| Baugröße                  | Typ                                                    | Bestellnummer | Preis    | Gewicht   | VPE  |
|---------------------------|--------------------------------------------------------|---------------|----------|-----------|------|
|                           |                                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Nicht verdrahtete Version |                                                        |               |          |           |      |
| XT5                       | AUX 250 V AC                                           | 1SDA066422R1  | 27,90    | 0,048     | 1    |
| XT5                       | AUX 24 V DC                                            | 1SDA066423R1  | 27,90    | 0,048     | 1    |
| Verdrahtete Version       |                                                        |               |          |           |      |
| XT5                       | AUX-C 1Q+1SY 250 V AC links                            | 1SDA104787R1  | 114,00   | 0,127     | 1    |
| XT5                       | AUX-C 1Q+1SY 250 V AC                                  | 1SDA066431R1  | 99,00    | 0,102     | 1    |
| XT5                       | AUX-C 2Q+1SY 250 V AC                                  | 1SDA066433R1  | 147,00   | 0,127     | 1    |
| XT5                       | AUX-C 3Q+1SY 250 V AC                                  | 1SDA066434R1  | 198,00   | 0,153     | 1    |
| XT5                       | AUX-S51-C (Auslösung des Schutzauslösers) 250 V AC     | 1SDA066429R1  | 48,20    | 0,074     | 1    |
| XT5                       | AUX-S52-C (Auslösung des A- oder U-Auslösers) 250 V AC | 1SDA104800R1  | 31,10    | 0,085     | 1    |
| XT5                       | AUX-C 1Q+1SY 24 V DC links                             | 1SDA104786R1  | 114,00   | 0,127     | 1    |
| XT5                       | AUX-C 1Q+1SY 24 V DC                                   | 1SDA066446R1  | 99,00    | 0,099     | 1    |
| XT5                       | AUX-C 3Q+1SY 24 V DC                                   | 1SDA066448R1  | 198,00   | 0,152     | 1    |
| XT5                       | AUX-S51-C (Auslösung des Schutzauslösers) 24 V DC      | 1SDA067116R1  | 48,20    | 0,040     | 1    |
| XT5                       | AUX-S52-C (Auslösung des A- oder U-Auslösers) 24 V DC  | 1SDA104799R1  | 31,10    | 0,085     | 1    |
| XT5                       | AUX-C 1Q+1SY 400 V AC                                  | 1SDA104784R1  | 92,00    | 0,127     | 1    |
| XT5                       | AUX-C 2Q 400 V AC                                      | 1SDA104795R1  | 148,00   | 0,127     | 1    |
| Nicht verdrahtete Version |                                                        |               |          |           |      |
| XT6                       | AUX 250 V AC                                           | 1SDA066422R1  | 27,90    | 0,048     | 1    |
| XT6                       | AUX 24 V DC                                            | 1SDA066423R1  | 27,90    | 0,048     | 1    |
| Verdrahtete Version       |                                                        |               |          |           |      |
| XT6                       | AUX-C 1Q+1SY 250 V AC                                  | 1SDA066431R1  | 99,00    | 0,102     | 1    |
| XT6                       | AUX-C 2Q+1SY 250 V AC                                  | 1SDA066433R1  | 147,00   | 0,127     | 1    |
| XT6                       | AUX-C 3Q+1SY 250 V AC                                  | 1SDA066434R1  | 198,00   | 0,153     | 1    |
| XT6                       | AUX-S51-C (Auslösung des Schutzauslösers) 250 V AC     | 1SDA066429R1  | 48,20    | 0,074     | 1    |
| XT6                       | AUX-S52-C (Auslösung des A- oder U-Auslösers) 250 V AC | 1SDA104800R1  | 31,10    | 0,085     | 1    |
| XT6                       | AUX-C 1Q+1SY 24 V DC                                   | 1SDA066446R1  | 99,00    | 0,099     | 1    |
| XT6                       | AUX-C 3Q+1SY 24 V DC                                   | 1SDA066448R1  | 198,00   | 0,152     | 1    |
| XT6                       | AUX-S51-C (Auslösung des Schutzauslösers) 24 V DC      | 1SDA067116R1  | 48,20    | 0,040     | 1    |
| XT6                       | AUX-S52-C (Auslösung des A- oder U-Auslösers) 24 V DC  | 1SDA104799R1  | 31,10    | 0,085     | 1    |

# Kompaktleistungsschalter Tmax XT

## Meldekontakte



Technischer Katalog



AUX für ausfahrbare Version

### Meldekontakte – AUX – Ausfahrbare Version

| Baugröße            | Typ                                                    | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------------|--------------------------------------------------------|---------------|----------|--------------|------|
|                     |                                                        |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Verdrahtete Version |                                                        |               |          |              |      |
| XT5                 | AUX-C 1Q+1SY 250 V AC                                  | 1SDA104789R1  | 110,00   | 0,085        | 1    |
| XT5                 | AUX-C 2Q+1SY 250 V AC                                  | 1SDA104796R1  | 158,00   | 0,085        | 1    |
| XT5                 | AUX-C 3Q+1SY 250 V AC                                  | 1SDA104798R1  | 198,00   | 0,085        | 1    |
| XT5                 | AUX-S51-C (Auslösung des Schutzauslösers) 250 V AC     | 1SDA104791R1  | 41,90    | 0,085        | 1    |
| XT5                 | AUX-S52-C (Auslösung des A- oder U-Auslösers) 250 V AC | 1SDA104793R1  | 43,50    | 0,085        | 1    |
| XT5                 | AUX-C 1Q+1SY 24 V DC                                   | 1SDA104788R1  | 110,00   | 0,085        | 1    |
| XT5                 | AUX-C 3Q+1SY 24 V DC                                   | 1SDA104797R1  | 197,00   | 0,085        | 1    |
| XT5                 | AUX-S51-C (Auslösung des Schutzauslösers) 24 V DC      | 1SDA104790R1  | 60,00    | 0,085        | 1    |
| XT5                 | AUX-S52-C (Auslösung des A- oder U-Auslösers) 24 V DC  | 1SDA104792R1  | 43,50    | 0,085        | 1    |
| XT5                 | AUX-C 1Q+1SY 400 V AC                                  | 1SDA104785R1  | 104,00   | 0,085        | 1    |
| XT5                 | AUX-C 2Q 400 V AC                                      | 1SDA104794R1  | 158,00   | 0,085        | 1    |
| Verdrahtete Version |                                                        |               |          |              |      |
| XT6                 | AUX-C 1Q+1SY 250 V AC                                  | 1SDA104802R1  | 110,00   | 0,085        | 1    |
| XT6                 | AUX-C 2Q+1SY 250 V AC                                  | 1SDA104807R1  | 158,00   | 0,085        | 1    |
| XT6                 | AUX-C 3Q+1SY 250 V AC                                  | 1SDA104809R1  | 197,00   | 0,085        | 1    |
| XT6                 | AUX-S51-C (Auslösung des Schutzauslösers) 250 V AC     | 1SDA104804R1  | 41,90    | 0,085        | 1    |
| XT6                 | AUX-S52-C (Auslösung des A- oder U-Auslösers) 250 V AC | 1SDA104806R1  | 43,50    | 0,085        | 1    |
| XT6                 | AUX-C 1Q+1SY 24 V DC                                   | 1SDA104801R1  | 110,00   | 0,085        | 1    |
| XT6                 | AUX-C 3Q+1SY 24 V DC                                   | 1SDA104808R1  | 197,00   | 0,085        | 1    |
| XT6                 | AUX-S51-C (Auslösung des Schutzauslösers) 24 V DC      | 1SDA104803R1  | 60,00    | 0,085        | 1    |
| XT6                 | AUX-S52-C (Auslösung des A- oder U-Auslösers) 24 V DC  | 1SDA104805R1  | 43,50    | 0,085        | 1    |



# Kompaktleistungsschalter Tmax XT

## Meldekontakte



Technischer Katalog



AUX zu XT7/XT7 M



Hilfsstromkreisklemme

### Meldekontakte – AUX – RTC – Festeinbau/Ausfahrbare Version

| Baugröße  | Typ                                                    | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|--------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M | AUX 4Q 400 V AC                                        | 1SDA073750R1  | 142,00   | 0,146     | 1    |
| XT7-XT7 M | AUX 4Q 24 V DC                                         | 1SDA073751R1  | 142,00   | 0,223     | 1    |
| XT7-XT7 M | AUX 2Q 400 V AC + 2Q 24 V DC                           | 1SDA073752R1  | 142,00   | 0,223     | 1    |
| XT7-XT7 M | AUX-S51 (Auslösung des Schutzauslösers) 250 V AC       | 1SDA073776R1  | 71,00    | 0,200     | 1    |
| XT7-XT7 M | AUX-S51 (Auslösung des Schutzauslösers) 24 V DC        | 1SDA073777R1  | 71,00    | 0,200     | 1    |
| XT7       | AUX 1SY 400 V AC                                       | 1SDA104813R1  | 36,60    | 0,048     | 1    |
| XT7       | AUX 1SY 24 V DC                                        | 1SDA104812R1  | 36,60    | 0,127     | 1    |
| XT7       | AUX 1S52 (Auslösung des A- oder U-Auslösers) 250 V AC  | 1SDA104811R1  | 63,50    | 0,048     | 1    |
| XT7       | AUX 1S52 (Auslösung des A- oder U-Auslösers) 24 V AC   | 1SDA104810R1  | 63,50    | 0,127     | 1    |
| XT7 M     | AUX 15Q extern 400V                                    | 1SDA073758R1  | 1.398,00 | 0,985     | 1    |
| XT7 M     | AUX 15Q extern 24V                                     | 1SDA073759R1  | 1.958,00 | 1,006     | 1    |
| XT7 M     | RTC (Meldung Einschaltbereit) 250 V AC                 | 1SDA073770R1  | 71,00    | 0,200     | 1    |
| XT7 M     | RTC (Meldung Einschaltbereit) 24 V DC                  | 1SDA073771R1  | 71,00    | 0,200     | 1    |
| XT7 M     | AUX S33 M/2 (Meldung Einschaltfeder gespannt) 250 V AC | 1SDA104825R1  | 72,00    | 0,048     | 1    |
| XT7 M     | AUX S33 M/2 (Meldung Einschaltfeder gespannt) 24 V DC  | 1SDA104824R1  | 72,00    | 0,048     | 1    |

### Meldekontakte – AUX – RTC – Festeinbau/Ausfahrbare Version

| Baugröße  | Typ                         | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|-----------------------------|---------------|----------|-----------|------|
|           |                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M | Anschlussverbinder 10 Stück | 1SDA073906R1  | 114,00   | 0,005     | 1    |

# Kompaktleistungsschalter Tmax XT

## Positionsmeldekontakte



Technischer Katalog



AUP Positionskontakte

### Positionsmeldekontakte – AUP

| Baugröße    | Typ                                                      | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|----------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                          |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1 und XT3 | AUP-I 4 Meldekontakte in Betriebsstellung 250 V AC       | 1SDA066450R1  | 65,50    | 0,137     | 1    |
| XT1 und XT3 | AUP-I 4 Meldekontakte in Betriebsstellung 24 V DC        | 1SDA066451R1  | 65,50    | 0,140     | 1    |
| XT2-XT4     | AUP-I 4 Meldekontakte in Betriebsstellung 250 V AC       | 1SDA066450R1  | 65,50    | 0,137     | 1    |
| XT2-XT4     | AUP-I 4 Meldekontakte in Betriebsstellung 24 V DC        | 1SDA066451R1  | 65,50    | 0,140     | 1    |
| XT2-XT4     | AUP-R 2 Meldekontakte in Aussenstellung 250 V AC         | 1SDA066452R1  | 60,50    | 0,086     | 1    |
| XT2-XT4     | AUP-R 2 Meldekontakte in Aussenstellung 24 V DC          | 1SDA066453R1  | 60,50    | 0,030     | 1    |
| XT5-XT6     | AUP-I 3 Meldekontakte in Betriebsstellung 250 V AC       | 1SDA104815R1  | 66,00    | 0,137     | 1    |
| XT5-XT6     | AUP-I 3 Meldekontakte in Betriebsstellung 24 V DC        | 1SDA104816R1  | 66,00    | 0,140     | 1    |
| XT5-XT6     | AUP-T 1 Meldekontakt in Test-/Prüfstellung 250 V AC      | 1SDA104820R1  | 33,80    | 0,086     | 1    |
| XT5-XT6     | AUP-T 1 Meldekontakt in Test-/Prüfstellung 24 V DC       | 1SDA104819R1  | 33,80    | 0,030     | 1    |
| XT5-XT6     | AUP-R 1 Meldekontakt in Aussenstellung 250 V AC          | 1SDA104817R1  | 33,80    | 0,086     | 1    |
| XT5-XT6     | AUP-R 1 Meldekontakt in Aussenstellung 24 V DC           | 1SDA104818R1  | 33,80    | 0,030     | 1    |
| XT7-XT7 M   | AUP 6 Meldekontakte (je 2 in Betr./Test/Aussen) 24 V DC  | 1SDA073763R1  | 167,00   | 0,030     | 1    |
| XT7-XT7 M   | AUP 6 Meldekontakte (je 2 in Betr./Test/Aussen) 400 V AC | 1SDA073762R1  | 167,00   | 0,030     | 1    |



AUE Voreilende Kontakte

### Voreilende Meldekontakte

#### Meldekontakte – AUE – Festeinbau/Steckbar

| Baugröße    | Typ                                                                    | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|------------------------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1 und XT3 | AUE – Zwei Kontakte im Drehgriff RHx (Frühschließer)                   | 1SDA066454R1  | 104,00   | 0,085     | 1    |
| XT1 und XT3 | AUE – Zwei Kontakte im Drehgriff RHx (Frühöffner)                      | 1SDA067118R1  | 104,00   | 0,094     | 1    |
| XT2-XT4     | AUE – Zwei Kontakte im Drehgriff RHx (Frühschließer)                   | 1SDA066454R1  | 104,00   | 0,085     | 1    |
| XT2-XT4     | AUE – Zwei Kontakte im Drehgriff RHx (Frühöffner)                      | 1SDA067118R1  | 104,00   | 0,094     | 1    |
| XT5-XT6     | AUE – Zwei Kontakte im Drehgriff RHx (Frühschließer)                   | 1SDA104821R1  | 131,00   | 0,085     | 1    |
| XT7         | AUE – Zwei Kontakte im Leistungsschalter (Frühschließer) <sup>1)</sup> | 1SDA104823R1  | 106,00   | 0,085     | 1    |

1) Meldekontakte nur in Verbindung mit Drehantrieb funktionsfähig

### Voreilende Meldekontakte

#### Meldekontakte – AUE – Ausfahrbare Version

| Baugröße    | Typ                                                                    | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|------------------------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1 und XT3 | AUE – Zwei Kontakte im Drehgriff RHx (Frühschließer)                   | –             | –        | –         | –    |
| XT1 und XT3 | AUE – Zwei Kontakte im Drehgriff RHx (Frühöffner)                      | –             | –        | –         | –    |
| XT2-XT4     | AUE – Zwei Kontakte im Drehgriff RHx (Frühschließer)                   | 1SDA066455R1  | 105,00   | 0,220     | 1    |
| XT2-XT4     | AUE – Zwei Kontakte im Drehgriff RHx (Frühöffner)                      | 1SDA067119R1  | 105,00   | 0,220     | 1    |
| XT5-XT6     | AUE – Zwei Kontakte im Drehgriff RHx (Frühschließer)                   | 1SDA104822R1  | 143,00   | 0,085     | 1    |
| XT7         | AUE – Zwei Kontakte im Leistungsschalter (Frühschließer) <sup>1)</sup> | 1SDA104823R1  | 106,00   | 0,085     | 1    |

1) Meldekontakte nur in Verbindung mit Drehantrieb funktionsfähig

# Kompaktleistungsschalter Tmax XT

## Drehantriebe



Technischer Katalog



RHD Direktantrieb



RHE Antrieb für Schaltfeldtür

### Drehantriebe – Einsetzbar für XT1 und XT3 – Festeinbau/Steckbare Version

| Baugröße                                      | Typ                                                   | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------------------------------------------|-------------------------------------------------------|---------------|----------|-----------|------|
|                                               |                                                       |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1 und XT3                                   | RHD Drehantrieb direkt Grau                           | 1SDA066475R1  | 75,50    | 0,228     | 1    |
| XT1 und XT3                                   | RHD Drehantrieb direkt Rot/Gelb                       | 1SDA066477R1  | 75,50    | 0,300     | 1    |
| XT1 und XT3                                   | RHE Drehantrieb auf Schaltfeldtür Grau                | 1SDA066479R1  | 108,00   | 0,444     | 1    |
| XT1 und XT3                                   | RHE Drehantrieb auf Schaltfeldtür Rot/Gelb            | 1SDA066481R1  | 108,00   | 0,449     | 1    |
| XT1 und XT3                                   | RHS-L Drehantrieb Seite links Schaltfeldtür Grau      | 1SDA066579R1  | 153,00   | 0,300     | 1    |
| XT1 und XT3                                   | RHS-L Drehantrieb Seite links Schaltfeldtür Rot/Gelb  | 1SDA066580R1  | 153,00   | 0,300     | 1    |
| XT1 und XT3                                   | RHS-R Drehantrieb Seite rechts Schaltfeldtür Grau     | 1SDA066581R1  | 153,00   | 0,300     | 1    |
| XT1 und XT3                                   | RHS-R Drehantrieb Seite rechts Schaltfeldtür Rot/Gelb | 1SDA066582R1  | 153,00   | 0,300     | 1    |
| Einzelteile für Drehantrieb auf Schaltfeldtür |                                                       |               |          |           |      |
| XT1 und XT3                                   | RHE_B Basis für Drehantrieb auf Schaltfeldtür         | 1SDA066483R1  | 56,00    | 0,199     | 1    |
| XT1 und XT3                                   | RHE_S Achse 500mm                                     | 1SDA066576R1  | 18,50    | 0,162     | 1    |
| XT1 und XT3                                   | RHE_H Drehgriff Tür Grau                              | 1SDA066577R1  | 49,80    | 0,118     | 1    |
| XT1 und XT3                                   | RHE_H Drehgriff Tür Rot/Gelb                          | 1SDA066578R1  | 49,80    | 0,400     | 1    |
| XT1 und XT3                                   | LH Drehgriff lang (Pistolengriff) Grau                | 1SDA066583R1  | 138,00   | 0,250     | 1    |
| XT1 und XT3                                   | LH Drehgriff lang (Pistolengriff) Rot/Gelb            | 1SDA066585R1  | 138,00   | 0,400     | 1    |

### Ausleger-Griff NEMA – XT1 – Festeinbau

| Baugröße                            | Typ                                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------------------------------|-------------------------------------------|---------------|----------|-----------|------|
|                                     |                                           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1                                 | Kit Ausleger-Griff L=4' NEMA 1, 3, 12, 4  | 1SDA080330R1  | 1.400,00 | 0,600     | 1    |
| XT1                                 | Kit Ausleger-Griff L=6' NEMA 1, 3, 12, 4  | 1SDA080331R1  | 1.472,00 | 0,600     | 1    |
| XT1                                 | Kit Ausleger-Griff L=10' NEMA 1, 3, 12, 4 | 1SDA080333R1  | 1.540,00 | 0,600     | 1    |
| XT1                                 | Kit Ausleger-Griff L=4' NEMA 4X           | 1SDA082007R1  | 1.540,00 | 0,600     | 1    |
| XT1                                 | Kit Ausleger-Griff L=6' NEMA 4X           | 1SDA082008R1  | 1.616,00 | 0,600     | 1    |
| XT1                                 | Kit Ausleger-Griff L=10' NEMA 4X          | 1SDA082009R1  | 1.690,00 | 0,600     | 1    |
| Einzelteile für Ausleger-Griff NEMA |                                           |               |          |           |      |
| XT1                                 | FH_H Griff NEMA 1, 3, 12, 4               | 1SDA080346R1  | 426,00   | 0,080     | 1    |
| XT1                                 | FH_H Griff NEMA 4X                        | 1SDA082022R1  | 473,00   | 0,080     | 1    |

### Ausleger-Griff NEMA – XT3 – Festeinbau

| Baugröße                            | Typ                                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------------------------------|-------------------------------------------|---------------|----------|-----------|------|
|                                     |                                           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT3                                 | Kit Ausleger-Griff L=4' NEMA 1, 3, 12, 4  | 1SDA080338R1  | 1.540,00 | 0,600     | 1    |
| XT3                                 | Kit Ausleger-Griff L=6' NEMA 1, 3, 12, 4  | 1SDA080339R1  | 1.609,00 | 0,600     | 1    |
| XT3                                 | Kit Ausleger-Griff L=10' NEMA 1, 3, 12, 4 | 1SDA080341R1  | 1.677,00 | 0,600     | 1    |
| XT3                                 | Kit Ausleger-Griff L=4' NEMA 4X           | 1SDA082013R1  | 1.690,00 | 0,600     | 1    |
| XT3                                 | Kit Ausleger-Griff L=6' NEMA 4X           | 1SDA082014R1  | 1.768,00 | 0,600     | 1    |
| XT3                                 | Kit Ausleger-Griff L=10' NEMA 4X          | 1SDA082015R1  | 1.844,00 | 0,600     | 1    |
| Einzelteile für Ausleger-Griff NEMA |                                           |               |          |           |      |
| XT3                                 | FH_H Griff NEMA 1, 3, 12, 4               | 1SDA080346R1  | 426,00   | 0,080     | 1    |
| XT3                                 | FH_H Griff NEMA 4X                        | 1SDA082022R1  | 473,00   | 0,080     | 1    |

# Kompaktleistungsschalter Tmax XT

## Drehantriebe



Technischer Katalog



LH Drehgriff lang



RHS Drehgriff seitlich

### Drehantriebe – Einsetzbar für XT2 und XT4 – Festeinbau/Steckbare Version

| Baugröße                                      | Typ                                                   | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------------------------------------------|-------------------------------------------------------|---------------|----------|-----------|------|
|                                               |                                                       |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4                                   | RHD Drehantrieb direkt Grau                           | 1SDA069053R1  | 71,00    | 0,388     | 1    |
| XT2 und XT4                                   | RHD Drehantrieb direkt Rot/Gelb                       | 1SDA069054R1  | 65,50    | 0,388     | 1    |
| XT2 und XT4                                   | RHE Drehantrieb Schaltfeldtür Grau                    | 1SDA069055R1  | 101,00   | 0,460     | 1    |
| XT2 und XT4                                   | RHE Drehantrieb Schaltfeldtür Rot/Gelb                | 1SDA069056R1  | 98,50    | 0,552     | 1    |
| XT2 und XT4                                   | RHS-L Drehantrieb Seite links Schaltfeldtür Grau      | 1SDA069058R1  | 129,00   | 0,334     | 1    |
| XT2 und XT4                                   | RHS-L Drehantrieb Seite links Schaltfeldtür Rot/Gelb  | 1SDA069059R1  | 129,00   | 0,334     | 1    |
| XT2 und XT4                                   | RHS-R Drehantrieb Seite rechts Schaltfeldtür Grau     | 1SDA069060R1  | 129,00   | 0,334     | 1    |
| XT2 und XT4                                   | RHS-R Drehantrieb Seite rechts Schaltfeldtür Rot/Gelb | 1SDA069061R1  | 129,00   | 0,334     | 1    |
| Einzelteile für Drehantrieb auf Schaltfeldtür |                                                       |               |          |           |      |
| XT2 und XT4                                   | RHE_B Basis für Drehantrieb Schaltfeldtür             | 1SDA069057R1  | 50,00    | 0,331     | 1    |
| XT2 und XT4                                   | RHE_S Achse 500mm                                     | 1SDA066576R1  | 18,50    | 0,162     | 1    |
| XT2 und XT4                                   | Kit Achsverlängerung                                  | 1SDA104869R1  | 32,60    | 0,101     | 1    |
| XT2 und XT4                                   | RHE_H Drehgriff Tür Grau                              | 1SDA066577R1  | 49,80    | 0,118     | 1    |
| XT2 und XT4                                   | RHE_H Drehgriff Tür Rot/Gelb                          | 1SDA066578R1  | 49,80    | 0,400     | 1    |
| XT2 und XT4                                   | LH Drehgriff lang (Pistolengriff) Grau                | 1SDA066583R1  | 138,00   | 0,250     | 1    |
| XT2 und XT4                                   | LH Drehgriff lang (Pistolengriff) Rot/Gelb            | 1SDA066585R1  | 138,00   | 0,400     | 1    |

### Drehantriebe – XT2 und XT4 – Ausfahrbare Version

| Baugröße                                      | Typ                                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------------------------------------------|-------------------------------------------|---------------|----------|-----------|------|
|                                               |                                           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4                                   | RHD Drehantrieb direkt Grau               | 1SDA066476R1  | 69,00    | 0,239     | 1    |
| XT2 und XT4                                   | RHD Drehantrieb direkt Rot/Gelb           | 1SDA066478R1  | 69,00    | 0,300     | 1    |
| XT2 und XT4                                   | RHE Drehantrieb Schaltfeldtür Grau        | 1SDA066480R1  | 102,00   | 0,467     | 1    |
| XT2 und XT4                                   | RHE Drehantrieb Schaltfeldtür Rot/Gelb    | 1SDA066482R1  | 102,00   | 0,600     | 1    |
| Einzelteile für Drehantrieb auf Schaltfeldtür |                                           |               |          |           |      |
| XT2 und XT4                                   | RHE_B Basis für Drehantrieb Schaltfeldtür | 1SDA066484R1  | 52,00    | 2,000     | 1    |

### Ausleger-Griff NEMA – XT2 – Festeinbau

| Baugröße                            | Typ                                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------------------------------|-------------------------------------------|---------------|----------|-----------|------|
|                                     |                                           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2                                 | Kit Ausleger-Griff L=4' NEMA 1, 3, 12, 4  | 1SDA080334R1  | 1.472,00 | 0,780     | 1    |
| XT2                                 | Kit Ausleger-Griff L=6' NEMA 1, 3, 12, 4  | 1SDA080335R1  | 1.540,00 | 0,780     | 1    |
| XT2                                 | Kit Ausleger-Griff L=10' NEMA 1, 3, 12, 4 | 1SDA080337R1  | 1.609,00 | 0,780     | 1    |
| XT2                                 | Kit Ausleger-Griff L=4' NEMA 4X           | 1SDA082010R1  | 1.616,00 | 0,780     | 1    |
| XT2                                 | Kit Ausleger-Griff L=6' NEMA 4X           | 1SDA082011R1  | 1.690,00 | 0,780     | 1    |
| XT2                                 | Kit Ausleger-Griff L=10' NEMA 4X          | 1SDA082012R1  | 1.768,00 | 0,780     | 1    |
| Einzelteile für Ausleger-Griff NEMA |                                           |               |          |           |      |
| XT2                                 | FH_H Griff NEMA 1, 3, 12, 4               | 1SDA080346R1  | 426,00   | 0,080     | 1    |
| XT2                                 | FH_H Griff NEMA 4X                        | 1SDA082022R1  | 473,00   | 0,080     | 1    |

### Ausleger-Griff NEMA – XT4 – Festeinbau

| Baugröße                            | Typ                                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------------------------------|-------------------------------------------|---------------|----------|-----------|------|
|                                     |                                           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT4                                 | Kit Ausleger-Griff L=4' NEMA 1, 3, 12, 4  | 1SDA080342R1  | 1.609,00 | 0,780     | 1    |
| XT4                                 | Kit Ausleger-Griff L=6' NEMA 1, 3, 12, 4  | 1SDA080343R1  | 1.677,00 | 0,780     | 1    |
| XT4                                 | Kit Ausleger-Griff L=10' NEMA 1, 3, 12, 4 | 1SDA080345R1  | 1.746,00 | 0,780     | 1    |
| XT4                                 | Kit Ausleger-Griff L=4' NEMA 4X           | 1SDA082016R1  | 1.768,00 | 0,780     | 1    |
| XT4                                 | Kit Ausleger-Griff L=6' NEMA 4X           | 1SDA082017R1  | 1.844,00 | 0,780     | 1    |
| XT4                                 | Kit Ausleger-Griff L=10' NEMA 4X          | 1SDA082018R1  | 1.920,00 | 0,780     | 1    |
| Einzelteile für Ausleger-Griff NEMA |                                           |               |          |           |      |
| XT4                                 | FH_H Griff NEMA 1, 3, 12, 4               | 1SDA080346R1  | 426,00   | 0,080     | 1    |
| XT4                                 | FH_H Griff NEMA 4X                        | 1SDA082022R1  | 473,00   | 0,080     | 1    |

> Kompaktleistungsschalter Tmax XT Kapitelinhaltsverzeichnis Seite 13/207

# Kompaktleistungsschalter Tmax XT

## Drehantriebe



Technischer Katalog



RHD Direktantrieb



RHE Antrieb für Schaltfeldtür



RHE -> RHS Umbausatz Drehantrieb

### Drehantriebe – XT5 – Festeinbau/Steckbare Version

| Baugröße                                      | Typ                                                        | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------------------------------------------|------------------------------------------------------------|---------------|----------|-----------|------|
|                                               |                                                            |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT5                                           | RHD Drehantrieb direkt Grau                                | 1SDA104826R1  | 85,50    | 0,228     | 1    |
| XT5                                           | RHD Drehantrieb direkt Grau+2PLL (Schlossverriegelung)     | 1SDA104827R1  | 85,50    | 0,228     | 1    |
| XT5                                           | RHD Drehantrieb direkt Rot/Gelb                            | 1SDA104830R1  | 85,50    | 0,300     | 1    |
| XT5                                           | RHE Drehantrieb Schaltfeldtür Grau                         | 1SDA104843R1  | 128,00   | 0,444     | 1    |
| XT5                                           | RHE Drehantrieb Schaltfeldtür Rot/Gelb                     | 1SDA104849R1  | 128,00   | 0,449     | 1    |
| Einzelteile für Drehantrieb auf Schaltfeldtür |                                                            |               |          |           |      |
| XT5                                           | RHE_B Basis für Drehantrieb Schaltfeldtür                  | 1SDA104845R1  | 89,50    | 0,331     | 1    |
| XT5                                           | RHE_B Basis für Drehantrieb Schaltfeldtür+2PLL (Schlossv.) | 1SDA104846R1  | 64,50    | 0,331     | 1    |
| XT5                                           | RHE_S Achse 500mm                                          | 1SDA113118R1  | 20,30    | 0,444     | 1    |
| XT5                                           | Kit Achsverlängerung                                       | 1SDA104869R1  | 32,60    | 0,101     | 1    |
| XT5                                           | RHE_H Drehgriff Tür Grau                                   | 1SDA104851R1  | 51,50    | 0,180     | 1    |
| XT5                                           | RHE_H Drehgriff Tür Rot/Gelb                               | 1SDA104852R1  | 51,50    | 0,180     | 1    |
| XT5                                           | Kit Umbau Drehantrieb Tür RHE > Drehantrieb Seite RHS      | 1SDA104870R1  | 64,50    | 0,180     | 1    |

### Drehantriebe – XT5 – Ausfahrbare Version

| Baugröße                                      | Typ                                                        | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------------------------------------------|------------------------------------------------------------|---------------|----------|-----------|------|
|                                               |                                                            |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT5                                           | RHD Drehantrieb direkt Grau                                | 1SDA104828R1  | 85,50    | 0,239     | 1    |
| XT5                                           | RHD Drehantrieb direkt Grau+2PLL (Schlossverriegelung)     | 1SDA104829R1  | 85,50    | 0,239     | 1    |
| XT5                                           | RHD Drehantrieb direkt Rot/Gelb                            | 1SDA104831R1  | 85,50    | 0,300     | 1    |
| XT5                                           | RHE Drehantrieb Schaltfeldtür Grau                         | 1SDA104844R1  | 128,00   | 0,467     | 1    |
| XT5                                           | RHE Drehantrieb Schaltfeldtür Rot/Gelb                     | 1SDA104850R1  | 128,00   | 0,600     | 1    |
| Einzelteile für Drehantrieb auf Schaltfeldtür |                                                            |               |          |           |      |
| XT5                                           | RHE_B Basis für Drehantrieb Schaltfeldtür                  | 1SDA104847R1  | 89,50    | 0,272     | 1    |
| XT5                                           | RHE_B Basis für Drehantrieb Schaltfeldtür+2PLL (Schlossv.) | 1SDA104848R1  | 64,50    | 2,000     | 1    |

### Drehantriebe – XT6 – Festeinbau/Steckbare Version

| Baugröße                                      | Typ                                                        | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------------------------------------------|------------------------------------------------------------|---------------|----------|-----------|------|
|                                               |                                                            |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT6                                           | RHD Drehantrieb direkt Grau                                | 1SDA104832R1  | 126,00   | 0,228     | 1    |
| XT6                                           | RHD Drehantrieb direkt Grau+2PLL (Schlossverriegelung)     | 1SDA104833R1  | 126,00   | 0,228     | 1    |
| XT6                                           | RHD Drehantrieb direkt Rot/Gelb                            | 1SDA104836R1  | 126,00   | 0,300     | 1    |
| XT6                                           | RHE Drehantrieb Schaltfeldtür Grau                         | 1SDA104853R1  | 202,00   | 0,444     | 1    |
| XT6                                           | RHE Drehantrieb Schaltfeldtür Rot/Gelb                     | 1SDA104859R1  | 202,00   | 0,449     | 1    |
| Einzelteile für Drehantrieb auf Schaltfeldtür |                                                            |               |          |           |      |
| XT6                                           | RHE_B Basis für Drehantrieb Schaltfeldtür                  | 1SDA104855R1  | 92,00    | 0,971     | 1    |
| XT6                                           | RHE_B Basis für Drehantrieb Schaltfeldtür+2PLL (Schlossv.) | 1SDA104856R1  | 101,00   | 0,971     | 1    |
| XT6                                           | RHE_S Achse 500mm                                          | 1SDA113118R1  | 20,30    | 0,444     | 1    |
| XT6                                           | Kit Achsverlängerung                                       | 1SDA104869R1  | 32,60    | 0,101     | 1    |
| XT6                                           | RHE_H Drehgriff Tür Grau                                   | 1SDA104867R1  | 120,00   | 0,180     | 1    |
| XT6                                           | RHE_H Drehgriff Tür Rot/Gelb                               | 1SDA104868R1  | 120,00   | 0,180     | 1    |

### Drehantriebe – XT6 – Ausfahrbare Version

| Baugröße                                      | Typ                                                        | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------------------------------------------|------------------------------------------------------------|---------------|----------|-----------|------|
|                                               |                                                            |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT6                                           | RHD Drehantrieb direkt Grau                                | 1SDA104834R1  | 126,00   | 0,239     | 1    |
| XT6                                           | RHD Drehantrieb direkt Grau+2PLL (Schlossverriegelung)     | 1SDA104835R1  | 126,00   | 0,239     | 1    |
| XT6                                           | RHD Drehantrieb direkt Rot/Gelb                            | 1SDA104837R1  | 126,00   | 0,300     | 1    |
| XT6                                           | RHE Drehantrieb Schaltfeldtür Grau                         | 1SDA104854R1  | 202,00   | 0,467     | 1    |
| XT6                                           | RHE Drehantrieb Schaltfeldtür Rot/Gelb                     | 1SDA104860R1  | 202,00   | 0,600     | 1    |
| Einzelteile für Drehantrieb auf Schaltfeldtür |                                                            |               |          |           |      |
| XT6                                           | RHE_B Basis für Drehantrieb Schaltfeldtür                  | 1SDA104857R1  | 92,00    | 0,272     | 1    |
| XT6                                           | RHE_B Basis für Drehantrieb Schaltfeldtür+2PLL (Schlossv.) | 1SDA104858R1  | 101,00   | 2,000     | 1    |

# Kompaktleistungsschalter Tmax XT

## Drehantriebe



Technischer Katalog



RHD Drehantrieb direkt mit Schlossverriegelung



RHE Drehantrieb für Schaltfeldtür mit Schlossverriegelung

### Drehantriebe – XT7 – Festeinbau/Steckbare Version

| Baugröße | Typ                                                    | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|--------------------------------------------------------|---------------|----------|-----------|------|
|          |                                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7      | RHD Drehantrieb direkt Grau                            | 1SDA104838R1  | 144,00   | 0,228     | 1    |
| XT7      | RHD Drehantrieb direkt Grau+2PLL (Schlossverriegelung) | 1SDA104839R1  | 144,00   | 0,228     | 1    |
| XT7      | RHD Drehantrieb direkt Rot/Gelb                        | 1SDA104840R1  | 144,00   | 0,300     | 1    |
| XT7      | RHE Drehantrieb Schaltfeldtür Grau                     | 1SDA104863R1  | 298,00   | 0,444     | 1    |
| XT7      | RHE Drehantrieb Schaltfeldtür Rot/Gelb                 | 1SDA104866R1  | 298,00   | 0,600     | 1    |

#### Einzelteile für Drehantrieb auf Schaltfeldtür

|     |                                                            |              |        |       |   |
|-----|------------------------------------------------------------|--------------|--------|-------|---|
| XT7 | RHE_B Basis für Drehantrieb Schaltfeldtür                  | 1SDA104864R1 | 134,00 | 0,500 | 1 |
| XT7 | RHE_B Basis für Drehantrieb Schaltfeldtür+2PLL (Schlossv.) | 1SDA104865R1 | 150,00 | 0,500 | 1 |
| XT7 | RHE_S Achse 500mm                                          | 1SDA064104R1 | 32,70  | 1,000 | 1 |
| XT7 | RHE_H Drehgriff Tür Grau                                   | 1SDA104867R1 | 120,00 | 0,180 | 1 |
| XT7 | RHE_H Drehgriff Tür Rot/Gelb                               | 1SDA104868R1 | 120,00 | 0,180 | 1 |

### Drehantriebe – XT7 – Ausfahrbare Version

| Baugröße | Typ                                                    | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|--------------------------------------------------------|---------------|----------|-----------|------|
|          |                                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7      | RHD Drehantrieb direkt Grau                            | 1SDA104838R1  | 144,00   | 0,228     | 1    |
| XT7      | RHD Drehantrieb direkt Grau+2PLL (Schlossverriegelung) | 1SDA104839R1  | 144,00   | 0,228     | 1    |
| XT7      | RHD Drehantrieb direkt Rot/Gelb                        | 1SDA104840R1  | 144,00   | 0,300     | 1    |
| XT7      | RHE Drehantrieb Schaltfeldtür Grau                     | 1SDA104863R1  | 298,00   | 0,444     | 1    |
| XT7      | RHE Drehantrieb Schaltfeldtür Rot/Gelb                 | 1SDA104866R1  | 298,00   | 0,600     | 1    |

#### Einzelteile für Drehantrieb auf Schaltfeldtür

|     |                                                            |              |        |       |   |
|-----|------------------------------------------------------------|--------------|--------|-------|---|
| XT7 | RHE_B Basis für Drehantrieb Schaltfeldtür                  | 1SDA104864R1 | 134,00 | 0,500 | 1 |
| XT7 | RHE_B Basis für Drehantrieb Schaltfeldtür+2PLL (Schlossv.) | 1SDA104865R1 | 150,00 | 0,500 | 1 |

### Griff-Verlängerung – Festeinbau/Steckbare Version

| Baugröße  | Typ                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|--------------------------------|---------------|----------|-----------|------|
|           |                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT5 – XT7 | Griff-Verlängerung XT5-XT6-XT7 | 1SDA104875R1  | 46,00    | 0,040     | 1    |

### Frontaufsatz für Verriegelung – FLD – Festeinbau/Steckbare Version

| Baugröße    | Typ              | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|------------------|---------------|----------|-----------|------|
|             |                  |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4 | FLD Frontaufsatz | 1SDA066635R1  | 64,00    | 0,214     | 1    |
| XT5         | FLD Frontaufsatz | 1SDA104871R1  | 71,00    | 0,214     | 1    |
| XT6         | FLD Frontaufsatz | 1SDA104873R1  | 99,50    | 0,214     | 1    |

### Frontaufsatz für Verriegelung – FLD – Ausfahrbare Version

| Baugröße    | Typ              | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|------------------|---------------|----------|-----------|------|
|             |                  |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4 | FLD Frontaufsatz | 1SDA066636R1  | 64,00    | 0,190     | 1    |
| XT5         | FLD Frontaufsatz | 1SDA104872R1  | 71,00    | 0,190     | 1    |
| XT6         | FLD Frontaufsatz | 1SDA104874R1  | 99,50    | 0,190     | 1    |



FLD Frontaufsatz

# Kompaktleistungsschalter Tmax XT

## Arbeitsstromauslöser



Technischer Katalog



YO unverdrahtet



YO verdrahtet



YO für ausfahrbare Version



YO unverdrahtet

### Arbeitsstromauslöser – SOR / YO – Festeinbau/Steckbare Version

| Baugröße                  | Typ                              | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------------------|----------------------------------|---------------|----------|--------------|------|
|                           |                                  |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Nicht verdrahtete Version |                                  |               |          |              |      |
| XT1 bis XT4               | YO 12 V DC                       | 1SDA066313R1  | 108,00   | 0,100        | 1    |
| XT1 bis XT4               | YO 24-30 V AC/DC                 | 1SDA066314R1  | 108,00   | 0,102        | 1    |
| XT1 bis XT4               | YO 48-60 V AC/DC                 | 1SDA066315R1  | 108,00   | 0,102        | 1    |
| XT1 bis XT4               | YO 110-127 V AC / 110-125 V DC   | 1SDA066316R1  | 108,00   | 0,101        | 1    |
| XT1 bis XT4               | YO 220-240 V AC / 220-250 V DC   | 1SDA066317R1  | 108,00   | 0,100        | 1    |
| XT1 bis XT4               | YO 380-440 V AC                  | 1SDA066318R1  | 108,00   | 0,099        | 1    |
| XT1 bis XT4               | YO 480-525 V AC                  | 1SDA066319R1  | 108,00   | 0,120        | 1    |
| Verdrahtete Version       |                                  |               |          |              |      |
| XT1 und XT3               | YO-C 12 V DC                     | 1SDA066321R1  | 110,00   | 0,114        | 1    |
| XT1 und XT3               | YO-C 24-30 V AC/DC               | 1SDA066322R1  | 110,00   | 0,115        | 1    |
| XT1 und XT3               | YO-C 48-60 V AC/DC               | 1SDA066323R1  | 110,00   | 0,115        | 1    |
| XT1 und XT3               | YO-C 110-127 V AC / 110-125 V DC | 1SDA066324R1  | 110,00   | 0,115        | 1    |
| XT1 und XT3               | YO-C 220-240 V AC / 220-250 V DC | 1SDA066325R1  | 110,00   | 0,114        | 1    |
| XT1 und XT3               | YO-C 380-440 V AC                | 1SDA066326R1  | 110,00   | 0,110        | 1    |
| XT1 und XT3               | YO-C 480-525 V AC                | 1SDA066327R1  | 110,00   | 0,120        | 1    |
| XT2 und XT4               | YO-C 12 V DC                     | 1SDA066321R1  | 110,00   | 0,114        | 1    |
| XT2 und XT4               | YO-C 24-30 V AC/DC               | 1SDA066322R1  | 110,00   | 0,115        | 1    |
| XT2 und XT4               | YO-C 48-60 V AC/DC               | 1SDA066323R1  | 110,00   | 0,115        | 1    |
| XT2 und XT4               | YO-C 110-127 V AC / 110-125 V DC | 1SDA066324R1  | 110,00   | 0,115        | 1    |
| XT2 und XT4               | YO-C 220-240 V AC / 220-250 V DC | 1SDA066325R1  | 110,00   | 0,114        | 1    |
| XT2 und XT4               | YO-C 380-440 V AC                | 1SDA066326R1  | 110,00   | 0,110        | 1    |
| XT2 und XT4               | YO-C 480-525 V AC                | 1SDA066327R1  | 110,00   | 0,120        | 1    |

### Arbeitsstromauslöser – SOR / YO – Ausfahrbare Version

| Baugröße            | Typ                              | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------------|----------------------------------|---------------|----------|--------------|------|
|                     |                                  |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Verdrahtete Version |                                  |               |          |              |      |
| XT2 und XT4         | YO-C 12 V DC                     | 1SDA066328R1  | 117,00   | 0,113        | 1    |
| XT2 und XT4         | YO-C 24-30 V AC/DC               | 1SDA066329R1  | 117,00   | 0,113        | 1    |
| XT2 und XT4         | YO-C 48-60 V AC/DC               | 1SDA066330R1  | 117,00   | 0,120        | 1    |
| XT2 und XT4         | YO-C 110-127 V AC / 110-125 V DC | 1SDA066331R1  | 117,00   | 0,120        | 1    |
| XT2 und XT4         | YO-C 220-240 V AC / 220-250 V DC | 1SDA066332R1  | 117,00   | 0,117        | 1    |
| XT2 und XT4         | YO-C 380-440 V AC                | 1SDA066333R1  | 117,00   | 0,120        | 1    |
| XT2 und XT4         | YO-C 480-525 V AC                | 1SDA066334R1  | 117,00   | 0,120        | 1    |



# Kompaktleistungsschalter Tmax XT

## Arbeitsstromauslöser



Technischer Katalog



YO unverdrahtet



YO verdrahtet



YO für ausfahrbare Version



YO unverdrahtet

### Arbeitsstromauslöser – SOR / YO – Festeinbau/Steckbare Version

| Baugröße                  | Typ                              | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------------------|----------------------------------|---------------|----------|--------------|------|
|                           |                                  |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Nicht verdrahtete Version |                                  |               |          |              |      |
| XT5-XT6                   | YO 12 V DC                       | 1SDA104924R1  | 143,00   | 0,050        | 1    |
| XT5-XT6                   | YO 24-60 V AC/DC                 | 1SDA104925R1  | 143,00   | 0,120        | 1    |
| XT5-XT6                   | YO 110-240 V AC / 110-250 V DC   | 1SDA104926R1  | 143,00   | 0,170        | 1    |
| XT5-XT6                   | YO 380-440 V AC                  | 1SDA104927R1  | 143,00   | 0,120        | 1    |
| XT5-XT6                   | YO 440-525 V AC                  | –             | –        |              |      |
| Verdrahtete Version       |                                  |               |          |              |      |
| XT5                       | YO-C 12 V DC                     | 1SDA104932R1  | 160,00   | 0,050        | 1    |
| XT5                       | YO-C 24-60 V AC/DC               | 1SDA104933R1  | 160,00   | 0,170        | 1    |
| XT5                       | YO-C 110-240 V AC / 110-250 V DC | 1SDA104934R1  | 160,00   | 0,170        | 1    |
| XT5                       | YO-C 380-440 V AC                | 1SDA104935R1  | 160,00   | 0,170        | 1    |
| XT5                       | YO-C 440-525 V AC                | –             | –        |              |      |
| XT6                       | YO-C 12 V DC                     | 1SDA104932R1  | 160,00   | 0,050        | 1    |
| XT6                       | YO-C 24-60 V AC/DC               | 1SDA104933R1  | 160,00   | 0,170        | 1    |
| XT6                       | YO-C 110-240 V AC / 110-250 V DC | 1SDA104934R1  | 160,00   | 0,170        | 1    |
| XT6                       | YO-C 380-440 V AC                | 1SDA104935R1  | 160,00   | 0,170        | 1    |
| XT6                       | YO-C 440-525 V AC                | –             | –        |              |      |

### Arbeitsstromauslöser – SOR / YO – Festeinbau/Steckbare Version

| Baugröße            | Typ                              | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------------|----------------------------------|---------------|----------|--------------|------|
|                     |                                  |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Verdrahtete Version |                                  |               |          |              |      |
| XT5                 | YO-C 12 V DC                     | 1SDA104928R1  | 172,00   | 0,050        | 1    |
| XT5                 | YO-C 24-60 V AC/DC               | 1SDA104929R1  | 172,00   | 0,170        | 1    |
| XT5                 | YO-C 110-240 V AC / 110-250 V DC | 1SDA104930R1  | 172,00   | 0,170        | 1    |
| XT5                 | YO-C 380-440 V AC                | 1SDA104931R1  | 172,00   | 0,170        | 1    |
| XT5                 | YO-C 440-525 V AC                | –             | –        |              |      |
| XT6                 | YO-C 12 V DC                     | 1SDA104936R1  | 172,00   | 0,050        | 1    |
| XT6                 | YO-C 24-60 V AC/DC               | 1SDA104937R1  | 172,00   | 0,170        | 1    |
| XT6                 | YO-C 110-240 V AC / 110-250 V DC | 1SDA104938R1  | 172,00   | 0,170        | 1    |
| XT6                 | YO-C 380-440 V AC                | 1SDA104939R1  | 172,00   | 0,170        | 1    |
| XT6                 | YO-C 440-525 V AC                | –             | –        |              |      |

# Kompaktleistungsschalter Tmax XT

## Arbeitsstromauslöser



Technischer Katalog



YO zu XT7/XT7 M



YU unverdrahtet



YU verdrahtet



YU für ausfahrbare Version

### Arbeitsstromauslöser – SOR / YO – Festeinbau/Steckbare Version

| Baugröße  | Typ                | Bestellnummer | Preis    | Gewicht   | VPE |
|-----------|--------------------|---------------|----------|-----------|-----|
|           |                    |               | 1 Stk. € | 1 Stk. kg |     |
| XT7-XT7 M | YO 24 V AC/DC      | 1SDA073668R1  | 390,00   | 0,400     | 1   |
| XT7-XT7 M | YO 30 V AC/DC      | 1SDA073669R1  | 390,00   | 0,120     | 1   |
| XT7-XT7 M | YO 48V AC/DC       | 1SDA073670R1  | 390,00   | 0,120     | 1   |
| XT7-XT7 M | YO 60 V AC/DC      | 1SDA073671R1  | 390,00   | 0,120     | 1   |
| XT7-XT7 M | YO 110-120 V AC/DC | 1SDA073672R1  | 390,00   | 0,120     | 1   |
| XT7-XT7 M | YO 120-127 V AC/DC | 1SDA073673R1  | 390,00   | 0,120     | 1   |
| XT7-XT7 M | YO 220-240 V AC/DC | 1SDA073674R1  | 390,00   | 0,120     | 1   |
| XT7-XT7 M | YO 240-250 V AC/DC | 1SDA073675R1  | 390,00   | 0,120     | 1   |
| XT7-XT7 M | YO 380-400 V AC    | 1SDA073677R1  | 548,00   | 0,120     | 1   |
| XT7-XT7 M | YO 415-440 V AC    | 1SDA073678R1  | 196,00   | 0,120     | 1   |
| XT7-XT7 M | YO 480-500 V AC    | 1SDA073679R1  | 548,00   | 0,120     | 1   |

### Unterspannungsauslöser – UVR / YU – Festeinbau/Steckbare Version

| Baugröße                  | Typ                              | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------------------|----------------------------------|---------------|----------|--------------|------|
|                           |                                  |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Nicht verdrahtete Version |                                  |               |          |              |      |
| XT1 bis XT4               | YU 24-30 V AC/DC                 | 1SDA066389R1  | 147,00   |              | 1    |
| XT1 bis XT4               | YU 48V AC/DC                     | 1SDA069064R1  | 138,00   | 0,123        | 1    |
| XT1 bis XT4               | YU 60 V AC/DC                    | 1SDA066390R1  | 147,00   | 0,120        | 1    |
| XT1 bis XT4               | YU 110-127 V AC / 110-125 V DC   | 1SDA066391R1  | 147,00   | 0,108        | 1    |
| XT1 bis XT4               | YU 220-240 V AC / 220-250 V DC   | 1SDA066392R1  | 147,00   | 0,107        | 1    |
| XT1 bis XT4               | YU 380-440 V AC                  | 1SDA066393R1  | 147,00   | 0,115        | 1    |
| XT1 bis XT4               | YU 480-525 V AC                  | 1SDA066394R1  | 147,00   | 0,120        | 1    |
| Verdrahtete Version       |                                  |               |          |              |      |
| XT1 und XT3               | YU-C 24-30 V AC/DC               | 1SDA066396R1  | 159,00   | 0,124        | 1    |
| XT1 und XT3               | YU-C 48V AC/DC                   | 1SDA069065R1  | 153,00   | 0,123        | 1    |
| XT1 und XT3               | YU-C 60 V AC/DC                  | 1SDA066397R1  | 159,00   | 0,120        | 1    |
| XT1 und XT3               | YU-C 110-127 V AC / 110-125 V DC | 1SDA066398R1  | 159,00   | 0,123        | 1    |
| XT1 und XT3               | YU-C 220-240 V AC / 220-250 V DC | 1SDA066399R1  | 159,00   | 0,121        | 1    |
| XT1 und XT3               | YU-C 380-440 V AC                | 1SDA066400R1  | 159,00   | 0,143        | 1    |
| XT1 und XT3               | YU-C 480-525 V AC                | 1SDA066401R1  | 159,00   | 0,120        | 1    |
| XT2 und XT4               | YU-C 24-30 V AC/DC               | 1SDA066396R1  | 159,00   | 0,124        | 1    |
| XT2 und XT4               | YU-C 48V AC/DC                   | 1SDA069065R1  | 153,00   | 0,123        | 1    |
| XT2 und XT4               | YU-C 60 V AC/DC                  | 1SDA066397R1  | 159,00   | 0,120        | 1    |
| XT2 und XT4               | YU-C 110-127 V AC / 110-125 V DC | 1SDA066398R1  | 159,00   | 0,123        | 1    |
| XT2 und XT4               | YU-C 220-240 V AC / 220-250 V DC | 1SDA066399R1  | 159,00   | 0,121        | 1    |
| XT2 und XT4               | YU-C 380-440 V AC                | 1SDA066400R1  | 159,00   | 0,143        | 1    |
| XT2 und XT4               | YU-C 480-525 V AC                | 1SDA066401R1  | 159,00   | 0,120        | 1    |

### Unterspannungsauslöser – UVR / YU – Ausfahrbare Version

| Baugröße            | Typ                              | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------------|----------------------------------|---------------|----------|--------------|------|
|                     |                                  |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Verdrahtete Version |                                  |               |          |              |      |
| XT2 und XT4         | YU-C 24-30 V AC/DC               | 1SDA066403R1  | 173,00   | 0,118        | 1    |
| XT2 und XT4         | YU-C 48V AC/DC                   | 1SDA069066R1  | 160,00   | 0,123        | 1    |
| XT2 und XT4         | YU-C 60 V AC/DC                  | 1SDA066404R1  | 173,00   | 0,120        | 1    |
| XT2 und XT4         | YU-C 110-127 V AC / 110-125 V DC | 1SDA066405R1  | 173,00   | 0,115        | 1    |
| XT2 und XT4         | YU-C 220-240 V AC / 220-250 V DC | 1SDA066406R1  | 173,00   | 0,120        | 1    |
| XT2 und XT4         | YU-C 380-440 V AC                | 1SDA066407R1  | 173,00   | 0,116        | 1    |
| XT2 und XT4         | YU-C 480-525 V AC                | 1SDA066408R1  | 173,00   | 0,120        | 1    |

# Kompaktleistungsschalter Tmax XT

## Unterspannungsspule



Technischer Katalog



YU unverdrahtet

### Unterspannungsauslöser – UVR / YU – Festeinbau/Steckbare Version

| Baugröße                  | Typ                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------|----------------------------------|---------------|-------------------|-------------------------|-------------|
| Nicht verdrahtete Version |                                  |               |                   |                         |             |
| XT5-XT6                   | YU 12 V DC                       | 1SDA104940R1  | 170,00            | 0,109                   | 1           |
| XT5-XT6                   | YU 24-30 V AC/DC                 | 1SDA104941R1  | 170,00            | 0,109                   | 1           |
| XT5-XT6                   | YU 48-60 V AC/DC                 | 1SDA104942R1  | 170,00            | 0,123                   | 1           |
| XT5-XT6                   | YU 110-127 V AC / 110-125 V DC   | 1SDA104943R1  | 170,00            | 0,108                   | 1           |
| XT5-XT6                   | YU 220-240 V AC / 220-250 V DC   | 1SDA104944R1  | 170,00            | 0,107                   | 1           |
| XT5-XT6                   | YU 380-440 V AC                  | 1SDA104945R1  | 170,00            | 0,115                   | 1           |
| XT5-XT6                   | YU 480-525 V AC                  | 1SDA104946R1  | 170,00            | 0,120                   | 1           |
| Verdrahtete Version       |                                  |               |                   |                         |             |
| XT5                       | YU-C 12 V DC                     | 1SDA104954R1  | 188,00            | 0,123                   | 1           |
| XT5                       | YU-C 24-30 V AC/DC               | 1SDA104955R1  | 188,00            | 0,109                   | 1           |
| XT5                       | YU-C 48-60 V AC/DC               | 1SDA104956R1  | 188,00            | 0,121                   | 1           |
| XT5                       | YU-C 110-127 V AC / 110-125 V DC | 1SDA104957R1  | 188,00            | 0,124                   | 1           |
| XT5                       | YU-C 220-240 V AC / 220-250 V DC | 1SDA104958R1  | 188,00            | 0,143                   | 1           |
| XT5                       | YU-C 380-440 V AC                | 1SDA104959R1  | 188,00            | 0,123                   | 1           |
| XT5                       | YU-C 480-525 V AC                | 1SDA104960R1  | 188,00            | 0,120                   | 1           |
| XT6                       | YU-C 12 V DC                     | 1SDA104954R1  | 188,00            | 0,123                   | 1           |
| XT6                       | YU-C 24-30 V AC/DC               | 1SDA104955R1  | 188,00            | 0,109                   | 1           |
| XT6                       | YU-C 48-60 V AC/DC               | 1SDA104956R1  | 188,00            | 0,121                   | 1           |
| XT6                       | YU-C 110-127 V AC / 110-125 V DC | 1SDA104957R1  | 188,00            | 0,124                   | 1           |
| XT6                       | YU-C 220-240 V AC / 220-250 V DC | 1SDA104958R1  | 188,00            | 0,143                   | 1           |
| XT6                       | YU-C 380-440 V AC                | 1SDA104959R1  | 188,00            | 0,123                   | 1           |
| XT6                       | YU-C 480-525 V AC                | 1SDA104960R1  | 188,00            | 0,120                   | 1           |

### Unterspannungsauslöser – UVR / YU – Ausfahrbare Version

| Baugröße            | Typ                              | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------------|----------------------------------|---------------|----------|--------------|------|
|                     |                                  |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Verdrahtete Version |                                  |               |          |              |      |
| XT5                 | YU-C 12 V DC                     | 1SDA104947R1  | 200,00   | 0,118        | 1    |
| XT5                 | YU-C 24-30 V AC/DC               | 1SDA104948R1  | 200,00   | 0,118        | 1    |
| XT5                 | YU-C 48-60 V AC/DC               | 1SDA104949R1  | 200,00   | 0,123        | 1    |
| XT5                 | YU-C 110-127 V AC / 110-125 V DC | 1SDA104950R1  | 200,00   | 0,115        | 1    |
| XT5                 | YU-C 220-240 V AC / 220-250 V DC | 1SDA104951R1  | 200,00   | 0,120        | 1    |
| XT5                 | YU-C 380-440 V AC                | 1SDA104952R1  | 200,00   | 0,116        | 1    |
| XT5                 | YU-C 480-525 V AC                | 1SDA104953R1  | 200,00   | 0,120        | 1    |
| XT6                 | YU-C 12 V DC                     | 1SDA104961R1  | 200,00   | 0,115        | 1    |
| XT6                 | YU-C 24-30 V AC/DC               | 1SDA104962R1  | 200,00   | 0,118        | 1    |
| XT6                 | YU-C 48-60 V AC/DC               | 1SDA104963R1  | 200,00   | 0,120        | 1    |
| XT6                 | YU-C 110-127 V AC / 110-125 V DC | 1SDA104964R1  | 200,00   | 0,118        | 1    |
| XT6                 | YU-C 220-240 V AC / 220-250 V DC | 1SDA104965R1  | 200,00   | 0,116        | 1    |
| XT6                 | YU-C 380-440 V AC                | 1SDA104966R1  | 200,00   | 0,123        | 1    |
| XT6                 | YU-C 480-525 V AC                | 1SDA104967R1  | 200,00   | 0,120        | 1    |

# Kompaktleistungsschalter Tmax XT

## Unterspannungsspule



Technischer Katalog



YU zu XT7/XT7 M

| Unterspannungsauslöser – UVR / YU – Festeinbau/Steckbare Version |                    |               |          |           |      |
|------------------------------------------------------------------|--------------------|---------------|----------|-----------|------|
| Baugröße                                                         | Typ                | Bestellnummer | Preis    | Gewicht   | VPE  |
|                                                                  |                    |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M                                                        | YU 24 V AC/DC      | 1SDA073694R1  | 502,00   | 0,400     | 1    |
| XT7-XT7 M                                                        | YU 30 V AC/DC      | 1SDA073695R1  | 502,00   | 0,120     | 1    |
| XT7-XT7 M                                                        | YU 48V AC/DC       | 1SDA073696R1  | 502,00   | 0,120     | 1    |
| XT7-XT7 M                                                        | YU 60 V AC/DC      | 1SDA073697R1  | 502,00   | 0,120     | 1    |
| XT7-XT7 M                                                        | YU 110-120 V AC/DC | 1SDA073698R1  | 502,00   | 0,120     | 1    |
| XT7-XT7 M                                                        | YU 120-127 V AC/DC | 1SDA073699R1  | 502,00   | 0,120     | 1    |
| XT7-XT7 M                                                        | YU 220-240 V AC/DC | 1SDA073700R1  | 502,00   | 0,120     | 1    |
| XT7-XT7 M                                                        | YU 240-250 V AC/DC | 1SDA073701R1  | 502,00   | 0,120     | 1    |
| XT7-XT7 M                                                        | YU 380-400 V AC    | 1SDA073703R1  | 502,00   | 0,120     | 1    |
| XT7-XT7 M                                                        | YU 415-440 V AC    | 1SDA073704R1  | 236,00   | 0,120     | 1    |
| XT7-XT7 M                                                        | YU 480-500 V AC    | 1SDA073705R1  | 502,00   | 0,120     | 1    |

# Kompaktleistungsschalter Tmax XT

## Einschaltspule und Überwachungseinheiten



Technischer Katalog



YC zu XT7 M

### Einschaltspule – SCR / YC – Festeinbau/Steckbare Version

| Baugröße | Typ                | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|--------------------|---------------|----------|-----------|------|
|          |                    |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7 M    | YC 24 V AC/DC      | 1SDA073681R1  | 390,00   | 0,400     | 1    |
| XT7 M    | YC 30 V AC/DC      | 1SDA073682R1  | 390,00   | 0,120     | 1    |
| XT7 M    | YC 48V AC/DC       | 1SDA073683R1  | 390,00   | 0,120     | 1    |
| XT7 M    | YC 60 V AC/DC      | 1SDA073684R1  | 390,00   | 0,120     | 1    |
| XT7 M    | YC 110-120 V AC/DC | 1SDA073685R1  | 390,00   | 0,120     | 1    |
| XT7 M    | YC 120-127 V AC/DC | 1SDA073686R1  | 390,00   | 0,120     | 1    |
| XT7 M    | YC 220-240 V AC/DC | 1SDA073687R1  | 390,00   | 0,120     | 1    |
| XT7 M    | YC 240-250 V AC/DC | 1SDA073688R1  | 390,00   | 0,120     | 1    |
| XT7 M    | YC 380-400 V AC    | 1SDA073690R1  | 548,00   | 0,120     | 1    |
| XT7 M    | YC 415-440 V AC    | 1SDA073691R1  | 196,00   | 0,120     | 1    |
| XT7 M    | YC 480-500 V AC    | 1SDA073692R1  | 548,00   | 0,120     | 1    |

### Testeinheit Arbeitsstromauslöser SOR / YO – Festeinbau/Steckbare Version

| Baugröße    | Typ                         | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-----------------------------|---------------|----------|-----------|------|
|             |                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1...XT7 M | SOR/YO – SCR/YC Testeinheit | 1SDA073692R1  | 548,00   | 0,120     | 1    |



Verzögerungseinheit für Unterspannungsauslöser UVD

### Verzögerungseinheit für Unterspannungsauslöser – UVD – Festeinbau/Steckbare Version

| Baugröße    | Typ                 | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|---------------------|---------------|----------|-----------|------|
|             |                     |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1 bis XT4 | UVD 24-30 V AC/DC   | 1SDA051357R1  | 503,00   | 0,150     | 1    |
| XT1 bis XT4 | UVD 48-60 V AC/DC   | 1SDA051358R1  | 503,00   | 0,150     | 1    |
| XT1 bis XT4 | UVD 110-125 V AC/DC | 1SDA051360R1  | 503,00   | 0,258     | 1    |
| XT1 bis XT4 | UVD 220-250 V AC/DC | 1SDA051361R1  | 503,00   | 0,269     | 1    |
| XT5-XT6     | UVD 24-30 V AC/DC   | 1SDA101983R1  | 518,00   | 1,600     | 1    |
| XT5-XT6     | UVD 48-60 V AC/DC   | 1SDA101984R1  | 518,00   | 1,600     | 1    |
| XT5-XT6     | UVD 110-125 V AC/DC | 1SDA101981R1  | 518,00   | 1,300     | 1    |
| XT5-XT6     | UVD 220-250 V AC/DC | 1SDA101982R1  | 518,00   | 1,600     | 1    |
| XT7-XT7 M   | UVD 24-30 V AC/DC   | 1SDA038316R1  | 622,00   | 0,263     | 1    |
| XT7-XT7 M   | UVD 48V AC/DC       | 1SDA038317R1  | 669,00   | 0,330     | 1    |
| XT7-XT7 M   | UVD 60 V AC/DC      | 1SDA038318R1  | 669,00   | 0,323     | 1    |
| XT7-XT7 M   | UVD 110-127 V AC/DC | 1SDA038319R1  | 669,00   | 0,330     | 1    |
| XT7-XT7 M   | UVD 220-250 V AC/DC | 1SDA038320R1  | 622,00   | 0,246     | 1    |



Steckverbinder für ausfahrbare Version

### Verbinder für Arbeitsstromauslöser und Unterspannungsspule ausfahrbare Version - Festeinbau/Steckbare Version

| Baugröße                                                    | Typ                         | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------------------------------------------------------|-----------------------------|---------------|----------|-----------|------|
|                                                             |                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Verbinder für 4.Pol (N-Strompfad links) ausfahrbare Version |                             |               |          |           |      |
| XT2 und XT4                                                 | Verbinder 4.Pol für SOR /YO | 1SDA066415R1  | 33,00    | 0,041     | 1    |
| XT2 und XT4                                                 | Verbinder 4.Pol für UVR /YU | 1SDA066418R1  | 33,00    | 0,038     | 1    |
| Verbinder für 3.Pol (L1-Strompfad) ausfahrbare Version      |                             |               |          |           |      |
| XT5                                                         | Verbinder 3.Pol für SOR /YO | 1SDA104968R1  | 23,10    | 2,141     | 1    |
| XT5                                                         | Verbinder 3.Pol für UVR /YU | 1SDA104970R1  | 23,10    | 2,141     | 1    |

# Kompaktleistungsschalter Tmax XT

## Ausgelöstmeldung und Motorantrieb



Technischer Katalog



YR Rücksetzspule



MOD Motorantrieb



MOE Motorantrieb

### Fernrückstellung mechanische Meldung Ausgelöst – YR

| Baugröße | Typ            | Bestellnummer | Preis    | Gewicht   | VPE |
|----------|----------------|---------------|----------|-----------|-----|
|          |                |               | 1 Stk. € | 1 Stk. kg |     |
| XT7 M    | YR 24 V DC     | 1SDA073744R1  | 214,00   | 0,200     | 1   |
| XT7 M    | YR 110 V AC/DC | 1SDA073745R1  | 214,00   | 0,200     | 1   |
| XT7 M    | YR 220 V AC/DC | 1SDA073746R1  | 214,00   | 0,200     | 1   |

### Motorantrieb

#### Motorantrieb mit Vor-Ort-Steuerung – MOD

| Baugröße    | Typ                 | Bestellnummer | Preis    | Gewicht   | VPE |
|-------------|---------------------|---------------|----------|-----------|-----|
|             |                     |               | 1 Stk. € | 1 Stk. kg |     |
| XT1 und XT3 | MOD 24 V DC         | 1SDA066457R1  | 629,00   | 1,355     | 1   |
| XT1 und XT3 | MOD 48-60 V DC      | 1SDA066458R1  | 629,00   | 1,400     | 1   |
| XT1 und XT3 | MOD 110-125 V AC/DC | 1SDA066459R1  | 629,00   | 1,355     | 1   |
| XT1 und XT3 | MOD 220-250 V AC/DC | 1SDA066460R1  | 629,00   | 1,360     | 1   |
| XT1 und XT3 | MOD 380-440 V AC    | 1SDA066461R1  | 629,00   | 1,400     | 1   |
| XT1 und XT3 | MOD 480-525 V AC    | 1SDA066462R1  | 629,00   | 1,540     | 1   |

#### Motorantrieb mit Federkraftspeicher – MOE

| Baugröße    | Typ                 | Bestellnummer | Preis    | Gewicht   | VPE |
|-------------|---------------------|---------------|----------|-----------|-----|
|             |                     |               | 1 Stk. € | 1 Stk. kg |     |
| XT2 und XT4 | MOE 24 V DC         | 1SDA066463R1  | 1.070,00 | 1,361     | 1   |
| XT2 und XT4 | MOE 48-60 V DC      | 1SDA066464R1  | 1.070,00 | 1,160     | 1   |
| XT2 und XT4 | MOE 110-125 V AC/DC | 1SDA066465R1  | 1.070,00 | 1,363     | 1   |
| XT2 und XT4 | MOE 220-250 V AC/DC | 1SDA066466R1  | 1.070,00 | 1,357     | 1   |
| XT2 und XT4 | MOE 380-440 V AC    | 1SDA066467R1  | 1.070,00 | 1,160     | 1   |
| XT2 und XT4 | MOE 480-525 V AC    | 1SDA066468R1  | 1.070,00 | 1,300     | 1   |
| XT5         | MOE 24 V DC         | 1SDA104879R1  | 1.192,00 | 1,361     | 1   |
| XT5         | MOE 48-60 V DC      | 1SDA104881R1  | 1.192,00 | 1,160     | 1   |
| XT5         | MOE 110-125 V AC/DC | 1SDA104883R1  | 1.192,00 | 1,363     | 1   |
| XT5         | MOE 220-250 V AC/DC | 1SDA104885R1  | 1.192,00 | 1,357     | 1   |
| XT5         | MOE 380 V AC        | 1SDA104887R1  | 1.192,00 | 1,160     | 1   |
| XT6         | MOE 24 V DC         | 1SDA104889R1  | 1.513,00 | 1,361     | 1   |
| XT6         | MOE 48-60 V DC      | 1SDA104891R1  | 1.513,00 | 1,160     | 1   |
| XT6         | MOE 110-125 V AC/DC | 1SDA104893R1  | 1.513,00 | 1,363     | 1   |
| XT6         | MOE 220-250 V AC/DC | 1SDA104895R1  | 1.513,00 | 1,357     | 1   |
| XT6         | MOE 380 V AC        | 1SDA104897R1  | 1.513,00 | 1,160     | 1   |

# Kompaktleistungsschalter Tmax XT

## Motorantrieb



Technischer Katalog



MOE-E Motorantrieb



M Motorantrieb zu XT7 M

### Motorantrieb für elektronische Ansteuerung zur Bus-Kommunikation mit Federkraftspeicher – MOE-E

| Baugröße    | Typ                   | Bestellnummer | Preis    | Gewicht      | VPE  |
|-------------|-----------------------|---------------|----------|--------------|------|
|             |                       |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2 und XT4 | MOE-E 24 V DC         | 1SDA066469R1  | 1.174,00 | 1,160        | 1    |
| XT2 und XT4 | MOE-E 48-60 V DC      | 1SDA066470R1  | 1.174,00 | 1,160        | 1    |
| XT2 und XT4 | MOE-E 110-125 V AC/DC | 1SDA066471R1  | 1.174,00 | 1,160        | 1    |
| XT2 und XT4 | MOE-E 220-250 V AC/DC | 1SDA066472R1  | 1.174,00 | 1,372        | 1    |
| XT2 und XT4 | MOE-E 380-440 V AC    | 1SDA066473R1  | 1.174,00 | 1,160        | 1    |
| XT2 und XT4 | MOE-E 480-525 V AC    | 1SDA066474R1  | 1.174,00 | 1,300        | 1    |
| XT5         | MOE-E 24 V DC         | 1SDA104899R1  | 1.371,00 | 1,160        | 1    |
| XT5         | MOE-E 48-60 V DC      | 1SDA104901R1  | 1.371,00 | 1,160        | 1    |
| XT5         | MOE-E 110-125 V AC/DC | 1SDA104903R1  | 1.371,00 | 1,160        | 1    |
| XT5         | MOE-E 220-250 V AC/DC | 1SDA104905R1  | 1.371,00 | 1,372        | 1    |
| XT5         | MOE-E 380 V AC        | 1SDA104907R1  | 1.371,00 | 1,160        | 1    |

### Motorantrieb – M

| Baugröße | Typ               | Bestellnummer | Preis    | Gewicht      | VPE  |
|----------|-------------------|---------------|----------|--------------|------|
|          |                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT7 M    | M 24-30 V AC/DC   | 1SDA104919R1  | 1.490,00 | 2,200        | 1    |
| XT7 M    | M 48-60 V AC/DC   | 1SDA104920R1  | 1.490,00 | 2,200        | 1    |
| XT7 M    | M 100-130 V AC/DC | 1SDA104921R1  | 1.490,00 | 2,200        | 1    |
| XT7 M    | M 220-250 V AC/DC | 1SDA104922R1  | 1.490,00 | 2,200        | 1    |
| XT7 M    | M 380-415 V AC/DC | 1SDA104923R1  | 1.490,00 | 2,200        | 1    |



# Kompaktleistungsschalter Tmax XT

## Anschlussabdeckungen



Technischer Katalog



Anschlussabdeckungen



Plombierbare Schraube

### Anschlussabdeckungen – 3-polig

| Baugröße  | Typ                                                                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|--------------------------------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA066655R1  | 32,60    | 0,049     | 1    |
| XT1       | HTC Anschlussabdeckung Hoch                                                    | 1SDA066664R1  | 37,30    | 0,211     | 1    |
| XT2       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA066657R1  | 38,20    | 0,057     | 1    |
| XT2       | HTC Anschlussabdeckung Hoch                                                    | 1SDA066666R1  | 41,50    | 0,233     | 1    |
| XT3       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA066660R1  | 48,00    | 0,072     | 1    |
| XT3       | HTC Anschlussabdeckung Hoch                                                    | 1SDA066668R1  | 53,00    | 0,287     | 1    |
| XT4       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA066662R1  | 54,00    | 0,068     | 1    |
| XT4       | HTC Anschlussabdeckung Hoch                                                    | 1SDA066670R1  | 57,00    | 0,290     | 1    |
| XT5       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA105018R1  | 140,00   | 0,068     | 1    |
| XT5       | HTC Anschlussabdeckung Hoch                                                    | 1SDA105025R1  | 140,00   | 0,290     | 1    |
| XT5       | HTC_BS Anschlussabdeckung mit rückseitiger Schutzabdeckung                     | 1SDA105043R1  | 174,00   | 0,290     | 1    |
| XT5       | HTC_ES Anschlussabdeckung für ES Anschluss Hoch                                | 1SDA105031R1  | 244,00   | 0,290     | 1    |
| XT5       | HTC_ES_BS Anschlussabdeckung für ES Anschluss mit rückseitiger Schutzabdeckung | 1SDA105037R1  | 303,00   | 0,290     | 1    |
| XT5       | HTC – Anschlussabdeckung Unterteil FP für RC-Schutz 4P                         | –             | –        | –         | –    |
| XT6       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA105020R1  | 168,00   | 0,068     | 1    |
| XT6       | HTC Anschlussabdeckung Hoch                                                    | 1SDA105027R1  | 168,00   | –         | 1    |
| XT7-XT7 M | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA107475R1  | 150,00   | 0,676     | 1    |
| XT7-XT7 M | LTC Anschlussabdeckung Flach für ausfahrbar                                    | 1SDA105022R1  | 150,00   | 0,676     | 1    |
| XT7-XT7 M | HTC Anschlussabdeckung Hoch                                                    | 1SDA105029R1  | 150,00   | 0,509     | 1    |

### Isolierplatten – 3-polig

| Baugröße | Typ                                               | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|---------------------------------------------------|---------------|----------|-----------|------|
|          |                                                   |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT5      | Isolierplatte für Anschlussbereich XT5 Festeinbau | 1SDA112971R1  | 38,10    | 0,120     | 1    |

### Plombierbare Schrauben für Anschlussabdeckungen – 3-polig

| Baugröße    | Typ                             | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|---------------------------------|---------------|----------|-----------|------|
|             |                                 |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1 bis XT4 | Kit mit 2 Schrauben plombierbar | 1SDA066672R1  | 22,10    | 0,013     | 1    |

Anschlussabdeckungen: Verpackung enthält 2 Stück (1 Paar geliefert)

# Kompaktleistungsschalter Tmax XT

## Anschlussabdeckungen



Technischer Katalog



Anschlussabdeckungen



Plombierbare Schraube

### Anschlussabdeckungen – 4-polig

| Baugröße  | Typ                                                                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|--------------------------------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA066656R1  | 41,80    | 0,061     | 1    |
| XT1       | HTC Anschlussabdeckung Hoch                                                    | 1SDA066665R1  | 48,00    | 0,254     | 1    |
| XT2       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA066659R1  | 47,00    | 0,074     | 1    |
| XT2       | HTC Anschlussabdeckung Hoch                                                    | 1SDA066667R1  | 52,00    | 0,299     | 1    |
| XT3       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA066661R1  | 58,50    | 0,086     | 1    |
| XT3       | HTC Anschlussabdeckung Hoch                                                    | 1SDA066669R1  | 63,50    | 0,356     | 1    |
| XT4       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA066663R1  | 62,50    | 0,085     | 1    |
| XT4       | HTC Anschlussabdeckung Hoch                                                    | 1SDA066671R1  | 68,00    | 0,358     | 1    |
| XT5       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA105019R1  | 185,00   | 0,085     | 1    |
| XT5       | HTC Anschlussabdeckung Hoch                                                    | 1SDA105026R1  | 185,00   | 0,290     | 1    |
| XT5       | HTC_BS Anschlussabdeckung mit rückseitiger Schutzabdeckung                     | 1SDA105044R1  | 232,00   | 0,290     | 1    |
| XT5       | HTC_ES Anschlussabdeckung für ES Anschluss Hoch                                | 1SDA105032R1  | 326,00   | 0,290     | 1    |
| XT5       | HTC_ES_BS Anschlussabdeckung für ES Anschluss mit rückseitiger Schutzabdeckung | 1SDA105038R1  | 407,00   | 0,290     | 1    |
| XT5       | HTC – Anschlussabdeckung Unterteil FP für RC-Schutz 4P                         | 1SDA105024R1  | 185,00   | 0,290     | 1    |
| XT6       | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA105021R1  | 210,00   | 0,085     | 1    |
| XT6       | HTC Anschlussabdeckung Hoch                                                    | 1SDA105028R1  | 221,00   | 0,290     | 1    |
| XT7-XT7 M | LTC Anschlussabdeckung Flach (nur für R-Anschluss)                             | 1SDA107476R1  | 197,00   | 0,676     | 1    |
| XT7-XT7 M | LTC Anschlussabdeckung Flach für ausfahrbar                                    | 1SDA105023R1  | 197,00   | 0,676     | 1    |
| XT7-XT7 M | HTC Anschlussabdeckung Hoch                                                    | 1SDA105030R1  | 200,00   | 0,509     | 1    |

### Isolierplatten – 4-polig

| Baugröße | Typ                                               | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|---------------------------------------------------|---------------|----------|-----------|------|
|          |                                                   |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT5      | Isolierplatte für Anschlussbereich XT5 Festeinbau | 1SDA112972R1  | 38,10    | 0,120     | 1    |

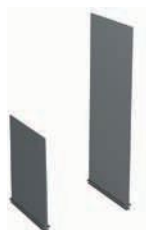
Anschlussabdeckungen: Verpackung enthält 2 Stück (1 Paar geliefert)

# Kompaktleistungsschalter Tmax XT

## Phasentrennwände



Technischer Katalog



Phasentrennwände

### Phasentrennwände (PB) für Leistungsschalter – 4 Stück

| Baugröße    | Typ                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|--------------------------------|---------------|----------|-----------|------|
|             |                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1 und XT3 | PB Phasentrennwände Höhe 25mm  | 1SDA066674R1  | 19,30    | 0,060     | 1    |
| XT1 und XT3 | PB Phasentrennwände Höhe 100mm | 1SDA066676R1  | 19,30    | 0,086     | 1    |
| XT1 und XT3 | PB Phasentrennwände Höhe 200mm | 1SDA066678R1  | 27,70    | 0,125     | 1    |
| XT2 und XT4 | PB Phasentrennwände Höhe 25mm  | 1SDA069062R1  | 17,10    | 0,047     | 1    |
| XT2 und XT4 | PB Phasentrennwände Höhe 100mm | 1SDA066675R1  | 19,30    | 0,105     | 1    |
| XT2 und XT4 | PB Phasentrennwände Höhe 200mm | 1SDA066677R1  | 27,70    | 0,167     | 1    |
| XT5         | PB Phasentrennwände Höhe 25mm  | 1SDA105006R1  | 27,00    | 0,105     | 1    |
| XT5         | PB Phasentrennwände Höhe 100mm | 1SDA105002R1  | 27,00    | 0,105     | 1    |
| XT5         | PB Phasentrennwände Höhe 200mm | 1SDA105004R1  | 39,20    | 0,167     | 1    |
| XT6         | PB Phasentrennwände Höhe 100mm | 1SDA105010R1  | 27,00    | 0,105     | 1    |
| XT6         | PB Phasentrennwände Höhe 200mm | 1SDA105012R1  | 39,20    | 0,167     | 1    |
| XT7-XT7 M   | PB Phasentrennwände Höhe 100mm | 1SDA073877R1  | 26,10    | 0,170     | 1    |
| XT7-XT7 M   | PB Phasentrennwände Höhe 200mm | 1SDA073879R1  | 39,00    | 0,300     | 1    |

### Phasentrennwände (PSR) für Unterteil (FP) – 4 Stück

| Baugröße | Typ                                   | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|---------------------------------------|---------------|----------|-----------|------|
|          |                                       |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1      | PSR Phasentrennwände für Unterteil FP | 1SDA068953R1  | 20,20    | 0,170     | 1    |
| XT2      | PSR Phasentrennwände für Unterteil FP | 1SDA068953R1  | 20,20    | 0,170     | 1    |
| XT3      | PSR Phasentrennwände für Unterteil FP | 1SDA068953R1  | 20,20    | 0,170     | 1    |
| XT4      | PSR Phasentrennwände für Unterteil FP | 1SDA068953R1  | 20,20    | 0,170     | 1    |
| XT5      | PSR Phasentrennwände für Unterteil FP | 1SDA105008R1  | 27,00    | 0,060     | 1    |

Eine Verpackungseinheit beinhaltet 4 Stück

### Phasentrennwände (PSR) für Unterteil (FP) – 2 Stück

| Baugröße  | Typ                                              | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|--------------------------------------------------|---------------|----------|-----------|------|
|           |                                                  |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M | PSR Phasentrennwände für Unterteil FP ausfahrbar | 1SDA076164R1  | 56,00    | 0,509     | 1    |

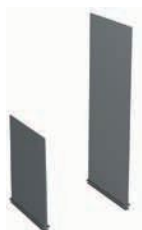
Eine Verpackungseinheit beinhaltet 2 Stück

# Kompaktleistungsschalter Tmax XT

## Phasentrennwände



Technischer Katalog



Phasentrennwände

### Phasentrennwände (PB) für Leistungsschalter – 6 Stück

| Baugröße    | Typ                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|--------------------------------|---------------|----------|-----------|------|
|             |                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1 und XT3 | PB Phasentrennwände Höhe 25mm  | 1SDA066679R1  | 27,70    | 0,060     | 1    |
| XT1 und XT3 | PB Phasentrennwände Höhe 100mm | 1SDA066681R1  | 27,70    | 0,124     | 1    |
| XT1 und XT3 | PB Phasentrennwände Höhe 200mm | 1SDA066683R1  | 43,20    | 0,125     | 1    |
| XT2 und XT4 | PB Phasentrennwände Höhe 25mm  | 1SDA069063R1  | 26,30    | 0,060     | 1    |
| XT2 und XT4 | PB Phasentrennwände Höhe 100mm | 1SDA066680R1  | 27,70    | 0,160     | 1    |
| XT2 und XT4 | PB Phasentrennwände Höhe 200mm | 1SDA066682R1  | 43,20    | 0,125     | 1    |
| XT5         | PB Phasentrennwände Höhe 25mm  | 1SDA105007R1  | 39,20    | 0,167     | 1    |
| XT5         | PB Phasentrennwände Höhe 100mm | 1SDA105003R1  | 39,20    | 0,167     | 1    |
| XT5         | PB Phasentrennwände Höhe 200mm | 1SDA105005R1  | 60,00    | 0,167     | 1    |
| XT6         | PB Phasentrennwände Höhe 100mm | 1SDA105011R1  | 39,20    | 0,167     | 1    |
| XT6         | PB Phasentrennwände Höhe 200mm | 1SDA105013R1  | 60,00    | 0,167     | 1    |
| XT7-XT7 M   | PB Phasentrennwände Höhe 100mm | 1SDA073878R1  | 38,90    | 0,170     | 1    |
| XT7-XT7 M   | PB Phasentrennwände Höhe 200mm | 1SDA073880R1  | 58,00    | 0,300     | 1    |

### Phasentrennwände (PSR) für Unterteil (FP) – 6 Stück

| Baugröße | Typ                                   | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|---------------------------------------|---------------|----------|-----------|------|
|          |                                       |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1      | PSR Phasentrennwände für Unterteil FP | 1SDA068954R1  | 30,90    | 0,108     | 1    |
| XT2      | PSR Phasentrennwände für Unterteil FP | 1SDA068954R1  | 30,90    | 0,108     | 1    |
| XT3      | PSR Phasentrennwände für Unterteil FP | 1SDA068954R1  | 30,90    | 0,108     | 1    |
| XT4      | PSR Phasentrennwände für Unterteil FP | 1SDA068954R1  | 30,90    | 0,108     | 1    |
| XT5      | PSR Phasentrennwände für Unterteil FP | 1SDA105009R1  | 39,20    | 0,060     | 1    |

Eine Verpackungseinheit beinhaltet 6 Stück

### Phasentrennwände (PSR) für Unterteil (FP) – 3 Stück

| Baugröße  | Typ                                              | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|--------------------------------------------------|---------------|----------|-----------|------|
|           |                                                  |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M | PSR Phasentrennwände für Unterteil FP ausfahrbar | 1SDA076165R1  | 83,50    | 0,509     | 1    |

Eine Verpackungseinheit beinhaltet 3 Stück

# Kompaktleistungsschalter Tmax XT

## IP Schutz



Technischer Katalog



IP54 Schutz für RHx



IP54 Schutz für XT7 M



MOC Schaltspielzähler

### IP Schutz für Drehantriebe

| Baugröße    | Typ                 | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|---------------------|---------------|----------|-----------|------|
|             |                     |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1 bis XT4 | IP54 Schutz für RHE | 1SDA066587R1  | 39,70    | 0,075     | 1    |
| XT5         | IP54 Schutz für RHD | 1SDA104876R1  | 299,00   | 0,075     | 1    |
| XT6         | IP54 Schutz für RHD | 1SDA104877R1  | 309,00   | 0,075     | 1    |
| XT7         | IP54 Schutz für RHD | 1SDA104878R1  | 311,00   | 0,075     | 1    |

### IP Schutz für Motorantriebe

| Baugröße | Typ                                               | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|---------------------------------------------------|---------------|----------|-----------|------|
|          |                                                   |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT5      | IP54 Schutzabdeckung diverse Schlüssel für MOE    | 1SDA105105R1  | 101,00   | 1,260     | 1    |
| XT5      | IP54 Schutzabdeckung identische Schlüssel für MOE | 1SDA105106R1  | 101,00   | 1,260     | 1    |
| XT6      | IP54 Schutzabdeckung diverse Schlüssel für MOE    | 1SDA105107R1  | 108,00   | 1,260     | 1    |
| XT6      | IP54 Schutzabdeckung identische Schlüssel für MOE | 1SDA105108R1  | 108,00   | 1,260     | 1    |
| XT7 M    | IP54 Schutzabdeckung diverse Schlüssel            | 1SDA073866R1  | 155,00   | 1,260     | 1    |
| XT7 M    | IP54 Schutzabdeckung identische Schlüssel         | 1SDA073868R1  | 155,00   | 2,100     | 1    |

### Schaltspielzähler – MOC

#### Mechanischer Schaltspielzähler – MOC

| Baugröße | Typ                                | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|------------------------------------|---------------|----------|-----------|------|
|          |                                    |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7 M    | MOC Mechanischer Schaltspielzähler | 1SDA101969R1  | 215,00   | 1,300     | 1    |

# Kompaktleistungsschalter Tmax XT

## Schlüssel- und Schlossverriegelungen



Technischer Katalog



Schlüsselveriegelung für Unterteile



KLP Schlüsselveriegelung für Einschub



PLP Schlossverriegelung für Einschub

### Schlüssel-/Schlossverriegelungen für Unterteile (FP) von ausfahrbaren Schaltern

| Baugröße    | Typ                                                                               | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-----------------------------------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                                                   |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4 | KL-D Schlüsselveriegelung FP, Giussani diverse Schlüssel                          | 1SDA066293R1  | 43,20    | 0,050     | 1    |
| XT2 und XT4 | KL-S Schlüsselveriegelung FP, Giussani N.20005                                    | 1SDA066294R1  | 43,20    | 0,050     | 1    |
| XT2 und XT4 | KL-D Schlüsselveriegelung FP, Ronis 1228 diverse Schlüssel                        | 1SDA066298R1  | 43,20    | 0,050     | 1    |
| XT2 und XT4 | KL-S Schlüsselveriegelung FP, Ronis 1228 Typ A Schlüssel                          | 1SDA066300R1  | 43,20    | 0,050     | 1    |
| XT5-XT6     | KL-D Schlüsselveriegelung FP, Giussani diverse Schlüssel                          | 1SDA105112R1  | 60,00    | 0,064     | 1    |
| XT5-XT6     | KL-S Schlüsselveriegelung FP, Giussani N.20005                                    | 1SDA105113R1  | 60,00    | 0,064     | 1    |
| XT5-XT6     | KL-D Schlüsselveriegelung FP, Ronis 1228 diverse Schlüssel                        | 1SDA105109R1  | 60,00    | 0,064     | 1    |
| XT5-XT6     | KL-S Schlüsselveriegelung FP, Ronis 1228 Typ A Schlüssel                          | 1SDA105114R1  | 60,00    | 0,064     | 1    |
| XT5-XT6     | KL_A Ronis Vorbereitung 1104 FP                                                   | 1SDA105110R1  | 54,50    | 0,064     | 1    |
| XT5-XT6     | KL_A STI Vorbereitung FP                                                          | 1SDA105111R1  | 54,50    | 0,064     | 1    |
| XT7-XT7 M   | KLP-A Schlüsselveirr. in Betrieb/Test/Aussenstellung Castell 1 Schlüssel          | 1SDA073836R1  | 93,50    | 0,300     | 1    |
| XT7-XT7 M   | KLP-A Schlüsselveirr. in Betrieb/Test/Aussenstellung Castell 2 Schlüssel          | 1SDA073837R1  | 93,50    | 0,300     | 1    |
| XT7-XT7 M   | KLP-A Schlüsselveirr. in Betrieb/Test/Aussenstellung Ronis Prof. Kirk 1 Schlüssel | 1SDA073834R1  | 93,50    | 0,300     | 1    |
| XT7-XT7 M   | KLP-A Schlüsselveirr. in Betrieb/Test/Aussenstellung Ronis Prof. Kirk 2 Schlüssel | 1SDA073835R1  | 93,50    | 0,300     | 1    |
| XT7-XT7 M   | KLP-A Schlüsselveirr. Ronis-STI 1 Schlüssel                                       | 1SDA085737R1  | 108,00   | 1,000     | 1    |
| XT7-XT7 M   | KLP-A Schlüsselveirr. Ronis-STI 2 Schlüssel                                       | 1SDA085738R1  | 144,00   | 1,000     | 1    |
| XT7-XT7 M   | KLP-D Schlüsselveirr. in Betrieb/Test/Aussenstellung 1 Schlüssel                  | 1SDA073822R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | KLP-D Schlüsselveirr. in Betrieb/Test/Aussenstellung 2 Schlüssel                  | 1SDA073828R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | KLP-S Schlüsselveirr. in Betrieb/Test/Aussenstellung N.20005 1 Schlüssel          | 1SDA073823R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | KLP-S Schlüsselveirr. in Betrieb/Test/Aussenstellung N.20005 2 Schlüssel          | 1SDA073829R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | KLP-S Schlüsselveirr. in Betrieb/Test/Aussenstellung N.20006 1 Schlüssel          | 1SDA073824R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | KLP-S Schlüsselveirr. in Betrieb/Test/Aussenstellung N.20006 2 Schlüssel          | 1SDA073830R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | KLP-S Schlüsselveirr. in Betrieb/Test/Aussenstellung N.20007 1 Schlüssel          | 1SDA073825R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | KLP-S Schlüsselveirr. in Betrieb/Test/Aussenstellung N.20007 2 Schlüssel          | 1SDA073831R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | KLP-S Schlüsselveirr. in Betrieb/Test/Aussenstellung N.20008 1 Schlüssel          | 1SDA073826R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | KLP-S Schlüsselveirr. in Betrieb/Test/Aussenstellung N.20008 2 Schlüssel          | 1SDA073832R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | KLP-S Schlüsselveirr. in Betrieb/Test/Aussenstellung N.20009 1 Schlüssel          | 1SDA073827R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | KLP-S Schlüsselveirr. in Betrieb/Test/Aussenstellung N.20009 2 Schlüssel          | 1SDA073833R1  | 46,10    | 0,300     | 1    |
| XT7-XT7 M   | Verriegelung in Aussenstellung (Zusatz zu KLP-x /PLP)                             | 1SDA073838R1  | 85,50    | 0,100     | 1    |
| XT7-XT7 M   | PLP Schlossverr. in Betrieb/Test/Aussenstellung D=4/6/8mm                         | 1SDA073840R1  | 292,00   | 0,100     | 1    |

# Kompaktleistungsschalter Tmax XT

## Schlüssel- und Schlossverriegelungen



Technischer Katalog



Schlossverriegelung PLL



Schlossverriegelung PLC



Schlossverriegelung abnehmbar



Schlüsselverriegelung

### Schlossverriegelungen für Leistungsschalter – KLC

| Bau-<br>größe  | Typ                                                  | Bestellnummer | Preis    | Gewicht      | VPE |
|----------------|------------------------------------------------------|---------------|----------|--------------|-----|
|                |                                                      |               | 1 Stk. € | 1 Stk.<br>kg |     |
| XT1 und<br>XT3 | PLL Schlossverriegelung demontierbar in AUS-Position | 1SDA066588R1  | 46,60    | 0,029        | 1   |
| XT1 und<br>XT3 | PLL Schlossverriegelung in AUS-Position              | 1SDA066589R1  | 46,60    | 0,060        | 1   |
| XT1 und<br>XT3 | PLL Schlossverriegelung in AUS/EIN-Position          | 1SDA066591R1  | 46,60    | 0,055        | 1   |
| XT2 und<br>XT4 | PLL Schlossverriegelung in AUS-Position              | 1SDA066590R1  | 43,20    | 0,065        | 1   |
| XT2 und<br>XT4 | PLL Schlossverriegelung in AUS/EIN-Position          | 1SDA066592R1  | 43,20    | 0,058        | 1   |
| XT5            | PLL Schlossverriegelung demontierbar in AUS-Position | 1SDA105100R1  | 88,00    | 0,023        | 1   |
| XT5            | PLL Schlossverriegelung in AUS-Position              | 1SDA105099R1  | 93,50    | 0,060        | 1   |
| XT5            | PLL Schlossverriegelung in AUS/EIN-Position          | 1SDA105098R1  | 93,50    | 0,058        | 1   |
| XT6            | PLL Schlossverriegelung demontierbar in AUS-Position | 1SDA105103R1  | 105,00   | 0,023        | 1   |
| XT6            | PLL Schlossverriegelung in AUS-Position              | 1SDA105102R1  | 119,00   | 0,060        | 1   |
| XT6            | PLL Schlossverriegelung in AUS/EIN-Position          | 1SDA105101R1  | 119,00   | 0,058        | 1   |
| XT7            | PLL Schlossverriegelung in AUS-Position              | 1SDA105104R1  | 71,00    | 0,060        | 1   |
| XT7 M          | PLC Schlossverriegelung in AUS-Position D=4mm        | 1SDA073800R1  | 68,50    | 0,100        | 1   |
| XT7 M          | PLC Schlossverriegelung in AUS-Position D=7mm        | 1SDA073801R1  | 68,50    | 0,100        | 1   |
| XT7 M          | PLC Schlossverriegelung in AUS-Position D=8mm        | 1SDA073802R1  | 68,50    | 0,100        | 1   |

### Schlüsselverriegelungen für Leistungsschalter – KLC

| Bau-<br>größe | Typ                                                                                           | Bestellnummer | Preis    | Gewicht      | VPE |
|---------------|-----------------------------------------------------------------------------------------------|---------------|----------|--------------|-----|
|               |                                                                                               |               | 1 Stk. € | 1 Stk.<br>kg |     |
| XT1           | KLC Ronis Schlüsselverriegelung in AUS-Position, diverse Schlüssel, abziehbar in AUS          | 1SDA066593R1  | 83,00    | 0,076        | 1   |
| XT1           | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ A, abziehbar in AUS | 1SDA066594R1  | 83,00    | 0,076        | 1   |
| XT1           | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ B, abziehbar in AUS | 1SDA066595R1  | 83,00    | 0,064        | 1   |
| XT1           | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ C, abziehbar in AUS | 1SDA066596R1  | 83,00    | 0,064        | 1   |
| XT1           | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ D, abziehbar in AUS | 1SDA066597R1  | 83,00    | 0,064        | 1   |
| XT1           | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel, abziehbar in AUS/EIN   | 1SDA066598R1  | 83,00    | 0,064        | 1   |
| XT3           | KLC Ronis Schlüsselverriegelung in AUS-Position, diverse Schlüssel, abziehbar in AUS          | 1SDA066605R1  | 83,00    | 0,064        | 1   |
| XT3           | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ A, abziehbar in AUS | 1SDA066606R1  | 83,00    | 0,064        | 1   |
| XT3           | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ B, abziehbar in AUS | 1SDA066607R1  | 83,00    | 0,064        | 1   |
| XT3           | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ C, abziehbar in AUS | 1SDA066608R1  | 83,00    | 0,064        | 1   |
| XT3           | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ D, abziehbar in AUS | 1SDA066609R1  | 83,00    | 0,064        | 1   |
| XT3           | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel, abziehbar in AUS/EIN   | 1SDA066610R1  | 83,00    | 0,064        | 1   |



# Kompaktleistungsschalter Tmax XT

## Schlüsselverriegelungen



Technischer Katalog



Schlüsselverriegelung KLC



Schlüsselverriegelung KLC

### Schlüsselverriegelungen für Leistungsschalter – KLC

| Bau-<br>größe  | Typ                                                                                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|----------------|-----------------------------------------------------------------------------------------------|---------------|----------|--------------|------|
|                |                                                                                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT2 und<br>XT4 | KLC Ronis Schlüsselverriegelung in AUS-Position, diverse Schlüssel, abziehbar in AUS          | 1SDA066599R1  | 78,00    | 0,071        | 1    |
| XT2 und<br>XT4 | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ A, abziehbar in AUS | 1SDA066600R1  | 78,00    | 0,064        | 1    |
| XT2 und<br>XT4 | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ B, abziehbar in AUS | 1SDA066601R1  | 78,00    | 0,064        | 1    |
| XT2 und<br>XT4 | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ C, abziehbar in AUS | 1SDA066602R1  | 78,00    | 0,064        | 1    |
| XT2 und<br>XT4 | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ D, abziehbar in AUS | 1SDA066603R1  | 78,00    | 0,064        | 1    |
| XT2 und<br>XT4 | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel, abziehbar in AUS/EIN   | 1SDA066604R1  | 78,00    | 0,064        | 1    |
| XT5-XT6        | KLC Ronis Schlüsselverriegelung in AUS-Position, diverse Schlüssel, abziehbar in AUS          | 1SDA105066R1  | 157,00   | 0,064        | 1    |
| XT5-XT6        | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ A, abziehbar in AUS | 1SDA105062R1  | 157,00   | 0,064        | 1    |
| XT5-XT6        | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ B, abziehbar in AUS | 1SDA105063R1  | 157,00   | 0,064        | 1    |
| XT5-XT6        | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ C, abziehbar in AUS | 1SDA105064R1  | 157,00   | 0,064        | 1    |
| XT5-XT6        | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ D, abziehbar in AUS | 1SDA105065R1  | 157,00   | 0,064        | 1    |
| XT5-XT6        | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel, abziehbar in AUS/EIN   | 1SDA105061R1  | 157,00   | 0,064        | 1    |
| XT5-XT6        | KLC-A Kirk Schlüsselverriegelung                                                              | 1SDA105067R1  | 142,00   | 0,100        | 1    |
| XT5-XT6        | KLC-A Ronis 1104 Schlüsselverriegelung                                                        | 1SDA105068R1  | 142,00   | 0,100        | 1    |
| XT5-XT6        | KLC-A STI Schlüsselverriegelung                                                               | 1SDA105069R1  | 142,00   | 0,100        | 1    |
| XT7            | KLC Ronis Schlüsselverriegelung in AUS-Position, diverse Schlüssel, abziehbar in AUS          | 1SDA105075R1  | 48,90    | 0,100        | 1    |
| XT7            | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ A, abziehbar in AUS | 1SDA105071R1  | 48,90    | 0,064        | 1    |
| XT7            | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ B, abziehbar in AUS | 1SDA105072R1  | 48,90    | 0,064        | 1    |
| XT7            | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ C, abziehbar in AUS | 1SDA105073R1  | 48,90    | 0,064        | 1    |
| XT7            | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel Typ D, abziehbar in AUS | 1SDA105074R1  | 48,90    | 0,064        | 1    |
| XT7            | KLC Ronis Schlüsselverriegelung in AUS-Position, identische Schlüssel, abziehbar in AUS/EIN   | 1SDA105070R1  | 48,90    | 0,100        | 1    |
| XT7            | KLC-A Kirk Schlüsselverriegelung                                                              | 1SDA105076R1  | 68,00    | 0,100        | 1    |
| XT7            | KLC-A Ronis 1104 Schlüsselverriegelung                                                        | 1SDA105077R1  | 68,00    | 0,100        | 1    |
| XT7            | KLC-A STI Schlüsselverriegelung                                                               | 1SDA105078R1  | 68,00    | 0,100        | 1    |
| XT7            | KLC-A Castell Schlüsselverriegelung                                                           | 1SDA105149R1  | 43,50    | 0,100        | 1    |
| XT7 M          | KLC-D Schlüsselverriegelung in AUS                                                            | 1SDA107494R1  | 48,90    | 0,100        | 1    |
| XT7 M          | KLC-S Schlüsselverriegelung in AUS N.20005                                                    | 1SDA107495R1  | 48,90    | 0,100        | 1    |
| XT7 M          | KLC-S Schlüsselverriegelung in AUS N.20006                                                    | 1SDA107496R1  | 48,90    | 0,100        | 1    |
| XT7 M          | KLC-S Schlüsselverriegelung in AUS N.20007                                                    | 1SDA107497R1  | 48,90    | 0,100        | 1    |
| XT7 M          | KLC-S Schlüsselverriegelung in AUS N.20008                                                    | 1SDA107498R1  | 48,90    | 0,100        | 1    |
| XT7 M          | KLC-S Schlüsselverriegelung in AUS N.20009                                                    | 1SDA107499R1  | 48,90    | 0,100        | 1    |
| XT7 M          | KLC-A Castell Schlüsselverriegelung in AUS <sup>1)</sup>                                      | 1SDA107500R1  | 39,20    | 0,100        | 1    |
| XT7 M          | KLC-A Kirk Schlüsselverriegelung in AUS                                                       | 1SDA101967R1  | 93,50    | 1,300        | 1    |
| XT7 M          | KLC-A Ronis 1104 – STI Schlüsselverriegelung in AUS                                           | 1SDA101968R1  | 93,50    | 1,300        | 1    |

1) Vorbereitung nur ab Werk möglich

# Kompaktleistungsschalter Tmax XT

## Schlüsselverriegelungen



Technischer Katalog



Schlüsselverriegelung für Drehantrieb

### Schlüsselverriegelungen für Drehantrieb RHx und Frontaufsatz FLD – RHL

| Bau-<br>größe | Typ                                                             | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-----------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                 |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT1 bis XT4   | RHL Ronis Schlüsselverriegel. in AUS, div.Schl. RHx/FLD         | 1SDA066617R1  | 48,00    | 0,100        | 1    |
| XT1 bis XT4   | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type A RHx/FLD | 1SDA066618R1  | 48,00    | 0,048        | 1    |
| XT1 bis XT4   | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type B RHx/FLD | 1SDA066619R1  | 48,00    | 0,100        | 1    |
| XT1 bis XT4   | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type C RHx/FLD | 1SDA066620R1  | 48,00    | 0,100        | 1    |
| XT1 bis XT4   | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type D RHx/FLD | 1SDA066621R1  | 48,00    | 0,100        | 1    |
| XT1 bis XT4   | RHL Ronis Schlüsselverriegel. in AUS/EIN, div.Schl. RHx         | 1SDA066622R1  | 63,50    | 0,100        | 1    |
| XT1 bis XT4   | RHL Ronis Schlüsselverriegel. in AUS/EIN, div.Schl. FLD         | 1SDA069182R1  | 56,00    | 0,100        | 1    |
| XT5           | RHL Ronis Schlüsselverriegel. in AUS, div.Schl. RHx/FLD         | 1SDA105081R1  | 48,90    | 0,100        | 1    |
| XT5           | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type A RHx/FLD | 1SDA105082R1  | 48,90    | 0,048        | 1    |
| XT5           | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type B RHx/FLD | 1SDA105083R1  | 48,90    | 0,048        | 1    |
| XT5           | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type C RHx/FLD | 1SDA105084R1  | 48,90    | 0,048        | 1    |
| XT5           | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type D RHx/FLD | 1SDA105085R1  | 48,90    | 0,048        | 1    |
| XT5           | RHL Ronis Schlüsselverriegel. in AUS/EIN, div.Schl. RHx/FLD     | 1SDA105080R1  | 48,90    | 0,100        | 1    |
| XT6           | RHL Ronis Schlüsselverriegel. in AUS, div.Schl. FLD             | 1SDA105091R1  | 55,50    | 0,100        | 1    |
| XT6           | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type A FLD     | 1SDA105086R1  | 55,50    | 0,048        | 1    |
| XT6           | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type B FLD     | 1SDA105087R1  | 55,50    | 0,048        | 1    |
| XT6           | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type C FLD     | 1SDA105088R1  | 55,50    | 0,048        | 1    |
| XT6           | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type D FLD     | 1SDA105089R1  | 55,50    | 0,048        | 1    |
| XT6           | RHL Ronis Schlüsselverriegel. in AUS/EIN, div.Schl. FLD         | 1SDA105090R1  | 55,50    | 0,100        | 1    |
| XT6-XT7       | RHL Ronis Schlüsselverriegel. in AUS, div.Schl. RHx             | 1SDA105091R1  | 55,50    | 0,100        | 1    |
| XT6-XT7       | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type A RHx     | 1SDA105086R1  | 55,50    | 0,048        | 1    |
| XT6-XT7       | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type B RHx     | 1SDA105087R1  | 55,50    | 0,048        | 1    |
| XT6-XT7       | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type C RHx     | 1SDA105088R1  | 55,50    | 0,048        | 1    |
| XT6-XT7       | RHL Ronis Schlüsselverriegel. in AUS, ident.Schl.Type D RHx     | 1SDA105089R1  | 55,50    | 0,048        | 1    |
| XT6-XT7       | RHL Ronis Schlüsselverriegel. in AUS/EIN, div.Schl. RHx         | 1SDA105090R1  | 55,50    | 0,100        | 1    |

### Schlüsselverriegelung für Schaltfeldtür mit Drehantrieb RHE – RHL

| Bau-<br>größe | Typ                                                               | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT4-XT7       | RHL Ronis Schlüsselverriegel. in AUS, div.Schl. für Schaltfeldtür | 1SDA105079R1  | 46,00    | 0,048        | 1    |

# Kompaktleistungsschalter Tmax XT

## Schlüsselverriegelungen



Technischer Katalog



Schlüsselverriegelung auf Motorantrieb

### Schlüsselverriegelung auf Motorantrieb MOD/MOE – MOL

| Bau-<br>größe | Typ                                                           | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|---------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                               |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT1 und XT3   | MOL-D Ronis Schlüsselverriegel. in AUS, div.Schlüssel         | 1SDA066623R1  | 100,00   | 0,080        | 1    |
| XT1 und XT3   | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ A | 1SDA066624R1  | 100,00   | 0,049        | 1    |
| XT1 und XT3   | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ B | 1SDA066625R1  | 100,00   | 0,080        | 1    |
| XT1 und XT3   | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ C | 1SDA066626R1  | 100,00   | 0,080        | 1    |
| XT1 und XT3   | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ D | 1SDA066627R1  | 100,00   | 0,080        | 1    |
| XT2 und XT4   | MOL-D Ronis Schlüsselverriegel. in AUS, div.Schlüssel         | 1SDA066629R1  | 114,00   | 0,071        | 1    |
| XT2 und XT4   | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ A | 1SDA066630R1  | 114,00   | 0,080        | 1    |
| XT2 und XT4   | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ B | 1SDA066631R1  | 114,00   | 0,080        | 1    |
| XT2 und XT4   | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ C | 1SDA066632R1  | 114,00   | 0,080        | 1    |
| XT2 und XT4   | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ D | 1SDA066633R1  | 114,00   | 0,080        | 1    |
| XT2 und XT4   | MOL-M Schlüsselverriegelung gegen manuelle Betätigung         | 1SDA066634R1  | 114,00   | 0,071        | 1    |
| XT5-XT6       | MOL-D Ronis Schlüsselverriegel. in AUS, div.Schlüssel         | 1SDA105092R1  | 85,50    | 0,071        | 1    |
| XT5-XT6       | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ A | 1SDA105094R1  | 85,50    | 0,080        | 1    |
| XT5-XT6       | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ B | 1SDA105095R1  | 85,50    | 0,080        | 1    |
| XT5-XT6       | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ C | 1SDA105096R1  | 85,50    | 0,080        | 1    |
| XT5-XT6       | MOL-S Ronis Schlüsselverriegel. in AUS, ident.Schlüssel Typ D | 1SDA105097R1  | 85,50    | 0,080        | 1    |
| XT5-XT6       | MOL-M Schlüsselverriegelung gegen manuelle Betätigung         | 1SDA105093R1  | 85,50    | 0,071        | 1    |

### Plombiereinheit für thermische Einstellung von Schutz auslösern

| Bau-<br>größe | Typ                                                          | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|--------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                              |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT1 und XT3   | Plombiereinheit für thermische Einstellung von TMD Auslösern | 1SDA066651R1  | 33,00    | 0,020        | 1    |

### Schutzabdeckung für Bedientasten EIN/AUS – PBC

| Bau-<br>größe | Typ                               | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-----------------------------------|---------------|----------|--------------|------|
|               |                                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT7 M         | PBC Schutzabdeckung EIN/AUS       | 1SDA073854R1  | 85,50    | 0,100        | 1    |
| XT7 M         | PBC Schutzabdeckung EIN/AUS D=4mm | 1SDA073857R1  | 85,50    | 0,100        | 1    |
| XT7 M         | PBC Schutzabdeckung EIN/AUS D=7mm | 1SDA073856R1  | 85,50    | 0,100        | 1    |
| XT7 M         | PBC Schutzabdeckung EIN/AUS D=8mm | 1SDA073855R1  | 85,50    | 0,100        | 1    |

### Mechanische Türverriegelung in EIN-Position – DLC

| Bau-<br>größe | Typ                                                               | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------|-------------------------------------------------------------------|---------------|----------|--------------|------|
|               |                                                                   |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| XT7-XT7 M     | DLC Türverriegelung direkt für Schalter mit Wandbefestigung       | 1SDA079779R1  | 630,00   | 1,200        | 1    |
| XT7-XT7 M     | DLC Türverriegelung direkt für Schalter mit Bodenbefestigung      | 1SDA079780R1  | 598,00   | 1,300        | 1    |
| XT7-XT7 M     | DLC Türverriegelung direkt für Unterteil von ausfahrb. Schalter   | 1SDA079781R1  | 538,00   | 1,200        | 1    |
| XT7-XT7 M     | DLC Türverriegelung Kabelzug für Schalter mit Wandbefestigung     | 1SDA081032R1  | 630,00   | 0,001        | 1    |
| XT7-XT7 M     | DLC Türverriegelung Kabelzug für Schalter mit Bodenbefestigung    | 1SDA081033R1  | 598,00   | 1,300        | 1    |
| XT7-XT7 M     | DLC Türverriegelung Kabelzug für Unterteil von ausfahrb. Schalter | 1SDA081034R1  | 474,00   | 1,200        | 1    |



Schutzabdeckung für Bedientasten PBC



Mechanische Türverriegelung DL

# Kompaktleistungsschalter Tmax XT

## Abdeckrahmen



Technischer Katalog



Abdeckrahmen



Abdeckrahmen ausfahrbare Version



Abdeckrahmen

### Abdeckrahmen für Leistungsschalter und frontseitiges Zubehör – 3-polig

| Baugröße  | Typ                                                    | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|--------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1       | Abdeckrahmen klein für Leistungsschalter               | 1SDA068657R1  | 33,10    | 0,020     | 1    |
| XT1       | Abdeckrahmen gross für Leistungsschalter               | 1SDA068639R1  | 33,10    | 0,020     | 1    |
| XT1       | Abdeckrahmen für Motorantrieb MOD                      | 1SDA068648R1  | 44,50    | 0,020     | 1    |
| XT1       | Abdeckrahmen für Drehantrieb direkt RHD                | 1SDA068651R1  | 44,50    | 0,020     | 1    |
| XT1       | Abdeckrahmen für RC Fehlerstromschutz RC Sel/Inst      | 1SDA068653R1  | 65,00    | 0,020     | 1    |
| XT2       | Abdeckrahmen klein für Leistungsschalter               | 1SDA068657R1  | 33,10    | 0,020     | 1    |
| XT2       | Abdeckrahmen gross für Leistungsschalter               | 1SDA068641R1  | 31,10    | 0,020     | 1    |
| XT2       | Abdeckrahmen für Motorantr.MOE u.Aufsatz FLD           | 1SDA068649R1  | 40,40    | 0,036     | 1    |
| XT2       | Abdeckrahmen für Motorantr.MOE u.Aufsatz FLD ausfahrb. | 1SDA068650R1  | 40,40    | 0,020     | 1    |
| XT2       | Abdeckrahmen für Drehantrieb direkt RHD                | 1SDA068651R1  | 44,50    | 0,020     | 1    |
| XT2       | Abdeckrahmen für Drehantrieb direkt RHD ausfahrbar     | 1SDA068652R1  | 40,40    | 0,020     | 1    |
| XT2       | Abdeckrahmen für RC Fehlerstromschutz RC Sel           | –             | –        | –         | –    |
| XT2       | Abdeckrahmen für RC Fehlerstromschutz RC Sel ausfahrb. | –             | –        | –         | –    |
| XT3       | Abdeckrahmen klein für Leistungsschalter               | 1SDA068657R1  | 33,10    | 0,020     | 1    |
| XT3       | Abdeckrahmen gross für Leistungsschalter               | 1SDA068644R1  | 33,10    | 0,020     | 1    |
| XT3       | Abdeckrahmen für Motorantrieb MOD                      | 1SDA068648R1  | 44,50    | 0,020     | 1    |
| XT3       | Abdeckrahmen für Drehantrieb direkt RHD                | 1SDA068651R1  | 44,50    | 0,020     | 1    |
| XT3       | Abdeckrahmen für RC Fehlerstromschutz RC Sel/Inst      | 1SDA068655R1  | 65,00    | 0,020     | 1    |
| XT4       | Abdeckrahmen klein für Leistungsschalter               | 1SDA068657R1  | 33,10    | 0,020     | 1    |
| XT4       | Abdeckrahmen gross für Leistungsschalter               | 1SDA068646R1  | 31,10    | 0,020     | 1    |
| XT4       | Abdeckrahmen für Motorantr.MOE u.Aufsatz FLD           | 1SDA068649R1  | 40,40    | 0,036     | 1    |
| XT4       | Abdeckrahmen für Motorantr.MOE u.Aufsatz FLD ausfahrb. | 1SDA068650R1  | 40,40    | 0,020     | 1    |
| XT4       | Abdeckrahmen für Drehantrieb direkt RHD                | 1SDA068651R1  | 44,50    | 0,020     | 1    |
| XT4       | Abdeckrahmen für Drehantrieb direkt RHD ausfahrbar     | 1SDA068652R1  | 40,40    | 0,020     | 1    |
| XT4       | Abdeckrahmen für RC Fehlerstromschutz RC Sel           | –             | –        | –         | –    |
| XT4       | Abdeckrahmen für RC Fehlerstromschutz RC Sel ausfahrb. | –             | –        | –         | –    |
| XT5       | Abdeckrahmen für Leistungsschalter                     | 1SDA105139R1  | 130,00   | 0,020     | 1    |
| XT5       | Abdeckrahmen für MOE/Aufsatz FLD/Drehantr.RHD          | 1SDA105137R1  | 123,00   | 0,036     | 1    |
| XT5       | Abdeckrahmen für MOE/Aufsatz FLD/Drehantr.RHD ausfb.   | 1SDA105138R1  | 130,00   | 0,036     | 1    |
| XT5       | Abdeckrahmen für RC Fehlerstromschutz RC Sel           | –             | –        | –         | –    |
| XT5       | Abdeckrahmen für RC Fehlerstromschutz RC Sel ausfahrb. | –             | –        | –         | –    |
| XT6       | Abdeckrahmen für Leistungsschalter                     | 1SDA105142R1  | 136,00   | 0,036     | 1    |
| XT6       | Abdeckrahmen für MOE/Aufsatz FLD/Drehantr.RHD          | 1SDA105140R1  | 151,00   | 0,036     | 1    |
| XT6       | Abdeckrahmen für MOE/Aufsatz FLD/Drehantr.RHD ausfb.   | 1SDA105141R1  | 136,00   | 0,036     | 1    |
| XT7       | Abdeckrahmen für Drehantrieb direkt RHD                | 1SDA105143R1  | 128,00   | 0,036     | 1    |
| XT7-XT7 M | Abdeckrahmen für Leistungsschalter IP30                | 1SDA073862R1  | 124,00   | 0,214     | 1    |
| XT7-XT7 M | Abdeckrahmen für Leistungsschalter IP30 ausfahrbar     | 1SDA073863R1  | 127,00   | 0,214     | 1    |

# Kompaktleistungsschalter Tmax XT

## Abdeckrahmen



Technischer Katalog



Abdeckrahmen



Abdeckrahmen ausfahrbare Version



Abdeckrahmen

### Abdeckrahmen für Leistungsschalter und frontseitiges Zubehör – 4-polig

| Baugröße  | Typ                                                    | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|--------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT1       | Abdeckrahmen klein für Leistungsschalter               | 1SDA068657R1  | 33,10    | 0,020     | 1    |
| XT1       | Abdeckrahmen gross für Leistungsschalter               | 1SDA068640R1  | 33,10    | 0,020     | 1    |
| XT1       | Abdeckrahmen für Motorantrieb MOD                      | 1SDA068648R1  | 44,50    | 0,020     | 1    |
| XT1       | Abdeckrahmen für Drehantrieb direkt RHD                | 1SDA068651R1  | 44,50    | 0,020     | 1    |
| XT1       | Abdeckrahmen für RC Fehlerstromschutz RC Sel/Inst      | 1SDA068654R1  | 65,00    | 0,020     | 1    |
| XT2       | Abdeckrahmen klein für Leistungsschalter               | 1SDA068657R1  | 33,10    | 0,020     | 1    |
| XT2       | Abdeckrahmen gross für Leistungsschalter               | 1SDA068642R1  | 31,10    | 0,020     | 1    |
| XT2       | Abdeckrahmen für Motorantr.MOE u.Aufsatz FLD           | 1SDA068649R1  | 40,40    | 0,036     | 1    |
| XT2       | Abdeckrahmen für Motorantr.MOE u.Aufsatz FLD ausfahrb. | 1SDA068650R1  | 40,40    | 0,020     | 1    |
| XT2       | Abdeckrahmen für Drehantrieb direkt RHD                | 1SDA068651R1  | 44,50    | 0,020     | 1    |
| XT2       | Abdeckrahmen für Drehantrieb direkt RHD ausfahrbar     | 1SDA068652R1  | 40,40    | 0,020     | 1    |
| XT2       | Abdeckrahmen für RC Fehlerstromschutz RC Sel           | 1SDA066647R1  | 65,00    | 0,020     | 1    |
| XT2       | Abdeckrahmen für RC Fehlerstromschutz RC Sel ausfahrb. | 1SDA066648R1  | 65,00    | 0,020     | 1    |
| XT3       | Abdeckrahmen klein für Leistungsschalter               | 1SDA068657R1  | 33,10    | 0,020     | 1    |
| XT3       | Abdeckrahmen gross für Leistungsschalter               | 1SDA068645R1  | 33,10    | 0,020     | 1    |
| XT3       | Abdeckrahmen für Motorantrieb MOD                      | 1SDA068648R1  | 44,50    | 0,020     | 1    |
| XT3       | Abdeckrahmen für Drehantrieb direkt RHD                | 1SDA068651R1  | 44,50    | 0,020     | 1    |
| XT3       | Abdeckrahmen für RC Fehlerstromschutz RC Sel/Inst      | 1SDA068656R1  | 65,00    | 0,020     | 1    |
| XT4       | Abdeckrahmen klein für Leistungsschalter               | 1SDA068657R1  | 33,10    | 0,020     | 1    |
| XT4       | Abdeckrahmen gross für Leistungsschalter               | 1SDA068647R1  | 31,10    | 0,020     | 1    |
| XT4       | Abdeckrahmen für Motorantr.MOE u.Aufsatz FLD           | 1SDA068649R1  | 40,40    | 0,036     | 1    |
| XT4       | Abdeckrahmen für Motorantr.MOE u.Aufsatz FLD ausfahrb. | 1SDA068650R1  | 40,40    | 0,020     | 1    |
| XT4       | Abdeckrahmen für Drehantrieb direkt RHD                | 1SDA068651R1  | 44,50    | 0,020     | 1    |
| XT4       | Abdeckrahmen für Drehantrieb direkt RHD ausfahrbar     | 1SDA068652R1  | 40,40    | 0,020     | 1    |
| XT4       | Abdeckrahmen für RC Fehlerstromschutz RC Sel           | 1SDA066649R1  | 65,00    | 0,020     | 1    |
| XT4       | Abdeckrahmen für RC Fehlerstromschutz RC Sel ausfahrb. | 1SDA066650R1  | 55,50    | 2,700     | 1    |
| XT5       | Abdeckrahmen für Leistungsschalter                     | 1SDA105139R1  | 130,00   | 0,020     | 1    |
| XT5       | Abdeckrahmen für MOE/Aufsatz FLD/Drehantr.RHD          | 1SDA105137R1  | 123,00   | 0,036     | 1    |
| XT5       | Abdeckrahmen für MOE/Aufsatz FLD/Drehantr.RHD ausfb.   | 1SDA105138R1  | 130,00   | 0,036     | 1    |
| XT5       | Abdeckrahmen für RC Fehlerstromschutz RC Sel           | 1SDA105135R1  | 130,00   | 0,020     | 1    |
| XT5       | Abdeckrahmen für RC Fehlerstromschutz RC Sel ausfahrb. | 1SDA105136R1  | 122,00   | 0,020     | 1    |
| XT6       | Abdeckrahmen für Leistungsschalter                     | 1SDA105142R1  | 136,00   | 0,036     | 1    |
| XT6       | Abdeckrahmen für MOE/Aufsatz FLD/Drehantr.RHD          | 1SDA105140R1  | 151,00   | 0,036     | 1    |
| XT6       | Abdeckrahmen für MOE/Aufsatz FLD/Drehantr.RHD ausfb.   | 1SDA105141R1  | 136,00   | 0,036     | 1    |
| XT7       | Abdeckrahmen für Drehantrieb direkt RHD                | 1SDA105143R1  | 128,00   | 0,036     | 1    |
| XT7-XT7 M | Abdeckrahmen für Leistungsschalter IP30                | 1SDA073862R1  | 124,00   | 0,214     | 1    |
| XT7-XT7 M | Abdeckrahmen für Leistungsschalter IP30 ausfahrbar     | 1SDA073863R1  | 127,00   | 0,214     | 1    |

# Kompaktleistungsschalter Tmax XT

## Mechanische Verriegelungen und Umschalteneinrichtungen



Technischer Katalog



Verriegelungsrahmen MIR-H



Verriegelungsplatte

### Rückseitige mechanische Verriegelungen

| Baugröße        | Typ                                                                              | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------------|----------------------------------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT1-XT2-XT3-XT4 |                                                                                  |               |                   |                         |             |
| XT1 bis XT4     | MIR-H Verriegelungsrahmen horizontal                                             | 1SDA066637R1  | 203,00            | 3,946                   | 1           |
| XT1 bis XT4     | MIR-V Verriegelungsrahmen vertikal                                               | 1SDA066638R1  | 203,00            | 2,700                   | 1           |
| XT1             | XT1 F Platte für Schalter Festeinbau (pro Schalter erforderlich)                 | 1SDA066639R1  | 58,50             | 0,578                   | 1           |
| XT1             | XT1 P Platte für Schalter steckbar (pro Schalter erforderlich)                   | 1SDA066640R1  | 58,50             | 2,700                   | 1           |
| XT2             | XT2 F Platte für Schalter Festeinbau (pro Schalter erforderlich)                 | 1SDA066641R1  | 55,50             | 0,570                   | 1           |
| XT2             | XT2 P/W Platte für Schalter steckbar/ausfahrbar (pro Schalter erforderlich)      | 1SDA066642R1  | 55,50             | 2,700                   | 1           |
| XT3             | XT3 F Platte für Schalter Festeinbau (pro Schalter erforderlich)                 | 1SDA066643R1  | 58,50             | 0,550                   | 1           |
| XT3             | XT3 P Platte für Schalter steckbar (pro Schalter erforderlich)                   | 1SDA066644R1  | 58,50             | 4,000                   | 1           |
| XT4             | XT4 F Platte für Schalter Festeinbau (pro Schalter erforderlich)                 | 1SDA066645R1  | 55,50             | 0,563                   | 1           |
| XT4             | XT4 P/W Platte für Schalter steckbar/ausfahrbar (pro Schalter erforderlich)      | 1SDA066646R1  | 55,50             | 0,563                   | 1           |
| XT5             |                                                                                  |               |                   |                         |             |
| XT5             | MIR-H Verriegelungsrahmen horizontal                                             | 1SDA105117R1  | 200,00            | 5,432                   | 1           |
| XT5             | MIR-V Verriegelungsrahmen vertikal                                               | 1SDA105119R1  | 200,00            | 2,700                   | 1           |
| XT5             | XT5 F Platte für Schalter Festeinbau (pro Schalter erforderlich)                 | 1SDA105122R1  | 40,80             | 0,570                   | 1           |
| XT5             | XT5 P/W 400A Platte für Schalter steckbar/ausfahrbar (pro Schalter erforderlich) | 1SDA105123R1  | 40,80             | 2,700                   | 1           |
| XT5             | XT5 P/W 630A Platte für Schalter steckbar/ausfahrbar (pro Schalter erforderlich) | 1SDA105124R1  | 40,80             | 2,700                   | 1           |
| XT5             | XT4 F Platte für Schalter Festeinbau mit XT5                                     | 1SDA105121R1  | 40,80             | 2,700                   | 1           |
| XT5             | XT4 P/W Platte für Schalter steckbar/ausfahrbar mit XT5                          | 1SDA105125R1  | 40,80             | 2,700                   | 1           |
| XT6             |                                                                                  |               |                   |                         |             |
| XT6             | MIR-H Verriegelungsrahmen horizontal                                             | 1SDA105118R1  | 490,00            | 5,432                   | 1           |
| XT6             | MIR-V Verriegelungsrahmen vertikal                                               | 1SDA105120R1  | 490,00            | 2,700                   | 1           |
| XT6             | XT6 F Platte für Schalter Festeinbau (pro Schalter erforderlich)                 | 1SDA105126R1  | 99,50             | 0,570                   | 1           |
| XT6             | XT6 W Platte für Schalter ausfahrbar (pro Schalter erforderlich)                 | 1SDA105127R1  | 99,50             | 2,700                   | 1           |
| XT6             | XT5 F Platte für Schalter Festeinbau mit XT6                                     | 1SDA101988R1  | 99,50             | 1,600                   | 1           |
| XT6             | XT5 P/W 400A Platte für Schalter steckbar/ausfahrbar mit XT6                     | 1SDA101989R1  | 99,50             | 1,600                   | 1           |
| XT6             | XT5 P/W 630A Platte für Schalter steckbar/ausfahrbar mit XT6                     | 1SDA101990R1  | 91,50             | 1,600                   | 1           |

Hinweis: Bei Vorhandensein eines Motorantriebes MOE/MOE-E der mechanisch verriegelten Schalter ist eine Schlüsselverriegelung MOL-D oder MOL-S erforderlich.

### Verriegelung mit Kabelzug

| Baugröße  | Typ                                                                                         | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------|---------------------------------------------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT7-XT7 M | Typ A Kabelzug für mechanische Verriegelung horizontal <sup>1)</sup>                        | 1SDA073881R1  | 371,00            | 0,700                   | 1           |
| XT7-XT7 M | Typ A Kabelzug für mechanische Verriegelung vertikal <sup>1)</sup>                          | 1SDA073885R1  | 371,00            | 0,583                   | 1           |
| XT7-XT7 M | Aufnahme der mechanischen Verriegelung Typ A des Unterteils (FP) <sup>2)</sup>              | 1SDA073896R1  | 452,00            | 1,900                   | 1           |
| XT7-XT7 M | Aufnahme der mechanischen Verriegelung Typ A für Befestigung auf Bodenplatte <sup>3)</sup>  | 1SDA073893R1  | 452,00            | 0,900                   | 1           |
| XT7-XT7 M | Aufnahme der mechanischen Verriegelung Typ A für Wandmontage <sup>3)</sup>                  | 1SDA073894R1  | 452,00            | 1,900                   | 1           |
| XT7-XT7 M | Typ B, C, D Kabelzug für mechanische Verriegelung horizontal <sup>1)</sup>                  | 1SDA073882R1  | 371,00            | 2,141                   | 1           |
| XT7-XT7 M | Typ B, C, D Kabelzug für mechanische Verriegelung vertikal <sup>1)</sup>                    | 1SDA073886R1  | 371,00            | 1,725                   | 1           |
| XT7-XT7 M | Aufnahme der mechanischen Verriegelung Typ C des Unterteils (FP) <sup>2)</sup>              | 1SDA101985R1  | 492,00            | 1,600                   | 1           |
| XT7-XT7 M | Aufnahme der mechanischen Verriegelung Typ C des Schalters Bodenbefestigung <sup>3)</sup>   | 1SDA101986R1  | 492,00            | 1,600                   | 1           |
| XT7-XT7 M | Aufnahme der mechanischen Verriegelung Typ C des Schalters Wandbefestigung <sup>3)</sup>    | 1SDA101987R1  | 492,00            | 1,600                   | 1           |
| XT7-XT7 M | Aufnahme der mechanischen Verriegelung Typ B-D des Unterteils (FP) <sup>2)</sup>            | 1SDA105128R1  | 492,00            | 0,900                   | 1           |
| XT7-XT7 M | Aufnahme der mechanischen Verriegelung Typ B-D des Schalters Bodenbefestigung <sup>3)</sup> | 1SDA105129R1  | 492,00            | 0,900                   | 1           |
| XT7-XT7 M | Aufnahme der mechanischen Verriegelung Typ B-D des Schalters Wandbefestigung <sup>3)</sup>  | 1SDA105130R1  | 492,00            | 1,900                   | 1           |

Hinweis: Für eine komplette Verriegelung von zwei Leistungsschaltern ist erforderlich:

1) 1 Stück Kabelzug aus Funktionsgruppe

2) 1 Stück Aufnahme Typ A oder B oder C oder D für Unterteil eines ausfahrbaren Schalters aus Funktionsgruppe ODER

3) 1 Stück Aufnahme je Schalter in Festeinbau aus Funktionsgruppe



# Kompaktleistungsschalter Tmax XT

## Fehlerstromschutzauslöser



Technischer Katalog



RC Inst / RC Sel



RC Sel



RC Schutzauslöser für Schaltfeldtür  
RCQ020/A



Toroid

### Fehlerstromschutzauslöser – RC – 3-polig

| Baugröße | Typ         | Bestellnummer | Preis    | Gewicht   | VPE |
|----------|-------------|---------------|----------|-----------|-----|
|          |             |               | 1 Stk. € | 1 Stk. kg |     |
| XT1      | XT1 RC Inst | 1SDA067122R1  | 641,00   | 1,093     | 1   |
| XT1      | XT1 RC Sel  | 1SDA067123R1  | 1.225,00 | 1,097     | 1   |
| XT3      | XT3 RC Inst | 1SDA067127R1  | 1.196,00 | 1,419     | 1   |
| XT3      | XT3 RC Sel  | 1SDA067128R1  | 1.331,00 | 1,447     | 1   |

1) RC-Schutzauslöser kann auch auf 3-poligen Leistungsschaltern montiert werden

### Fehlerstromschutzauslöser für Türeinbau – 3-polig

| Baugröße  | Typ                                    | Bestellnummer | Preis    | Gewicht   | VPE |
|-----------|----------------------------------------|---------------|----------|-----------|-----|
|           |                                        |               | 1 Stk. € | 1 Stk. kg |     |
| XT1-XT7 M | RCQ020/A 115-230 V AC                  | 1SDA065979R1  | 763,00   | 0,599     | 1   |
| XT1-XT7 M | RCQ020/A 415 V AC                      | 1SDA065980R1  | 763,00   | 0,538     | 1   |
| XT1-XT7 M | RCQ020/P 110-690 V AC                  | 1SDA069390R1  | 1.137,00 | 0,538     | 1   |
| XT1-XT7 M | RC Ringkernwandler geschlossen Ø 60mm  | 1SDA037394R1  | 595,00   | 0,492     | 1   |
| XT1-XT7 M | RC Ringkernwandler geschlossen Ø 110mm | 1SDA037395R1  | 735,00   | 1,283     | 1   |
| XT1-XT7 M | RC Ringkernwandler geschlossen Ø 185mm | 1SDA050543R1  | 802,00   | 3,144     | 1   |

Hinweis: Arbeitsstromauslöser und Unterspannungsspule sind separat zu bestellen

### Fehlerstromschutzauslöser – RC – 4-polig

| Baugröße | Typ                                        | Bestellnummer | Preis    | Gewicht   | VPE |
|----------|--------------------------------------------|---------------|----------|-----------|-----|
|          |                                            |               | 1 Stk. € | 1 Stk. kg |     |
| XT1      | RC Sel 200mm                               | 1SDA067121R1  | 1.371,00 | 1,171     | 1   |
| XT1      | XT1 RC Inst                                | 1SDA067124R1  | 687,00   | 1,236     | 1   |
| XT1      | XT1 RC Sel                                 | 1SDA067125R1  | 1.314,00 | 1,255     | 1   |
| XT2      | XT2 RC Sel                                 | 1SDA067126R1  | 1.446,00 | 1,232     | 1   |
| XT3      | XT3 RC Inst                                | 1SDA067129R1  | 1.288,00 | 1,875     | 1   |
| XT3      | XT3 RC Sel                                 | 1SDA067130R1  | 1.430,00 | 1,891     | 1   |
| XT3      | XT3 RC B (Fehlerstromschutzauslöser Typ B) | 1SDA067132R1  | 2.057,00 | 1,998     | 1   |
| XT4      | XT4 RC Sel                                 | 1SDA067131R1  | 1.626,00 | 1,675     | 1   |
| XT5      | XT5 RC Sel <sup>1)</sup>                   | 1SDA105131R1  | 1.796,00 | 1,232     | 1   |

1) RC-Schutzauslöser kann auch auf 3-poligen Leistungsschaltern montiert werden



# Kompaktleistungsschalter Tmax XT

Zubehör für elektronische Schutzauslöser

Ekip Dip LSI, Ekip Dip LSIg - Ekip M Dip LRIU



Technischer Katalog



Ekip Display



Ekip LED Meter



Ekip Multimeter Display

## Ekip Dip LSI, Ekip Dip LSIg - Ekip M Dip LRIU Schutzauslöser

### Zubehör für elektronische Schutzauslöser Ekip Dip (LSI, LSIg, M-LRIU) – Festeinbau/Steckbare Version

| Baugröße    | Typ                                  | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|--------------------------------------|---------------|----------|-----------|------|
|             |                                      |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4 | Ekip Display                         | 1SDA068659R1  | 537,00   | 0,055     | 1    |
| XT2 und XT4 | Ekip LED Meter                       | 1SDA068660R1  | 418,00   | 0,050     | 1    |
| XT2 und XT4 | Ekip Com                             | 1SDA068661R1  | 1.297,00 | 0,079     | 1    |
| XT2 und XT4 | HMI030 Display 96x96mm für Türeinbau | 1SDA063143R1  | 1.368,00 | 0,200     | 1    |

### Verbindungs Kits – Festeinbau/Steckbare Version

| Baugröße    | Typ                                               | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|---------------------------------------------------|---------------|----------|-----------|------|
|             |                                                   |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4 | Kit 24 V DC Hilfsspannung für Ekip Schutzauslöser | 1SDA066980R1  | 22,10    | 0,070     | 1    |
| XT2 und XT4 | Kit Anschluss externer Neutraleiter-Wandler CT    | 1SDA066984R1  | 22,10    | 0,046     | 1    |
| XT4         | Kit Anschluss externer N-Abgriff für Ekip LSIg    | 1SDA069651R1  | 22,30    | 0,070     | 1    |

## Display und Überwachungs- und Testeinheiten

### Display, Test und Überwachung – Festeinbau/Steckbare Version

| Baugröße                     | Typ                                           | Bestellnummer | Preis    | Gewicht   | VPE  |
|------------------------------|-----------------------------------------------|---------------|----------|-----------|------|
|                              |                                               |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2-<br>XT4-XT5<br>XT7-XT7 M | Ekip Multimeter Display 96x96mm für Türeinbau | 1SDA074192R1  | 780,00   | 0,200     | 1    |
| XT2-<br>XT4-XT5<br>XT7-XT7 M | Ekip Programming                              | 1SDA076154R1  | 1.596,00 | 0,999     | 1    |
| XT2-<br>XT4-XT5<br>XT7-XT7 M | Ekip TT (Trip-Test Einheit)                   | 1SDA066988R1  | 111,00   | 0,050     | 1    |
| XT2-<br>XT4-XT5<br>XT7-XT7 M | Ekip T&P (Test- und Programmierkit)           | 1SDA066989R1  | 2.175,00 | 0,999     | 1    |
| T1-T7                        | Ekip TT (Trip-Test Einheit) Adapter für TmaxT | 1SDA127536R1  | 183,00   | 0,050     | 1    |

## Ekip Dip LSI, Ekip Dip LSIg - Ekip M Dip LRIU Schutzauslöser

### Zubehör für elektronische Schutzauslöser Ekip Dip (LSI, LSIg, M-LRIU) – Ausfahrbare Version

| Baugröße    | Typ                                  | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|--------------------------------------|---------------|----------|-----------|------|
|             |                                      |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4 | Ekip Display                         | 1SDA068659R1  | 537,00   | 0,055     | 1    |
| XT2 und XT4 | Ekip LED Meter                       | 1SDA068660R1  | 418,00   | 0,050     | 1    |
| XT2 und XT4 | Ekip Com                             | 1SDA068662R1  | 1.310,00 | 0,200     | 1    |
| XT2 und XT4 | HMI030 Display 96x96mm für Türeinbau | 1SDA063143R1  | 1.368,00 | 0,200     | 1    |

### Verbindungs Kits – Ausfahrbare Version

| Baugröße    | Typ                                               | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|---------------------------------------------------|---------------|----------|-----------|------|
|             |                                                   |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4 | Kit 24 V DC Hilfsspannung für Ekip Schutzauslöser | 1SDA066981R1  | 34,60    | 0,070     | 1    |
| XT2 und XT4 | Kit Anschluss externer Neutraleiter-Wandler CT    | 1SDA066985R1  | 34,60    | 0,060     | 1    |
| XT4         | Kit Anschluss externer N-Abgriff für Ekip LSIg    | 1SDA069652R1  | 34,10    | 0,070     | 1    |

## Notizen

# Kompaktleistungsschalter Tmax XT

## Zubehör für elektronische Schutzauslöser



Technischer Katalog



Ekip Cartridge

### Ekip Cartridge – Festeinbau/Steckbare Version

| Baugröße    | Typ                                        | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|--------------------------------------------|---------------|----------|-----------|------|
|             |                                            |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2-XT4-XT5 | Ekip Cartridge Modul Aufnahme für 2 Module | 1SDA105203R1  | 151,00   | 0,200     | 1    |
| XT2-XT4-XT5 | Ekip Cartridge Modul Aufnahme für 4 Module | 1SDA105204R1  | 228,00   | 0,200     | 1    |



Ekip Supply

### Spannungsversorgungs-Module – Festeinbau/Steckbare Version

| Baugröße                 | Typ                                                    | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------|--------------------------------------------------------|---------------|----------|-----------|------|
|                          |                                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2-XT4-XT5<br>XT7-XT7 M | Ekip Supply Spannungsversorgungs Modul 110-240 V AC/DC | 1SDA074172R1  | 338,00   | 0,050     | 1    |
| XT2-XT4-XT5<br>XT7-XT7 M | Ekip Supply Spannungsversorgungs Modul 24-48V DC       | 1SDA074173R1  | 342,00   | 0,220     | 1    |

### Kommunikations-Module

#### Interne Module – Festeinbau/Steckbare Version

| Baugröße    | Typ                                        | Bestellnummer | Preis     | Gewicht   | VPE  |
|-------------|--------------------------------------------|---------------|-----------|-----------|------|
|             |                                            |               | 1 Stk. €  | 1 Stk. kg | Stk. |
| XT2 und XT4 | Ekip Com EtherNet/IP™                      | 1SDA105173R1  | 2.596,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Com Hub                               | 1SDA105160R1  | 1.688,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Com IEC61850                          | 1SDA105174R1  | 11.681,00 | 0,200     | 1    |
| XT2 und XT4 | Ekip Com Modbus RTU                        | 1SDA105175R1  | 1.299,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Com Modbus TCP                        | 1SDA105177R1  | 1.688,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Com Profinet                          | 1SDA105180R1  | 2.596,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Link                                  | 1SDA105197R1  | 1.299,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Com STA Modbus TCP <sup>1)</sup>      | 1SDA105183R1  | 845,00    | 0,200     | 1    |
| XT2 und XT4 | Ekip Com STA Modbus RTU <sup>1)</sup>      | 1SDA105181R1  | 649,00    | 0,200     | 1    |
| XT4         | Ekip Com Modbus RTU für Ekip Dip Measuring | 1SDA122799R1  | 1.354,00  | 0,084     | 1    |
| XT5         | Ekip Com EtherNet/IP™                      | 1SDA105185R1  | 3.244,00  | 0,200     | 1    |
| XT5         | Ekip Com Hub                               | 1SDA105161R1  | 2.011,00  | 0,200     | 1    |
| XT5         | Ekip Com IEC61850                          | 1SDA105186R1  | 5.152,00  | 0,200     | 1    |
| XT5         | Ekip Com Modbus RTU                        | 1SDA105187R1  | 1.299,00  | 0,200     | 1    |
| XT5         | Ekip Com Modbus TCP                        | 1SDA105189R1  | 2.103,00  | 0,200     | 1    |
| XT5         | Ekip Com Profinet                          | 1SDA105192R1  | 3.244,00  | 0,200     | 1    |
| XT5         | Ekip Link                                  | 1SDA105198R1  | 1.299,00  | 0,200     | 1    |
| XT5         | Ekip Com STA Modbus TCP <sup>1)</sup>      | 1SDA105195R1  | 845,00    | 0,200     | 1    |
| XT5         | Ekip Com STA Modbus RTU <sup>1)</sup>      | 1SDA105193R1  | 649,00    | 0,200     | 1    |

1) Ekip Com STA interne Module sind auch für Basis Schutzauslöser, außer Ekip Touch, verfügbar.  
Nähere Information im Technischen Katalog Tmax XT, Kapitel 4 „Kommunikation und Verbindungsoptionen“



Ekip COM

# Kompaktleistungsschalter Tmax XT

## Zubehör für elektronische Schutzauslöser



Technischer Katalog



Ekip COM

### Kommunikations-Module

#### Interne Module – Ausführbare Version

| Baugröße    | Typ                                        | Bestellnummer | Preis     | Gewicht   | VPE  |
|-------------|--------------------------------------------|---------------|-----------|-----------|------|
|             |                                            |               | 1 Stk. €  | 1 Stk. kg | Stk. |
| XT2 und XT4 | Ekip Com EtherNet/IP™                      | 1SDA105173R1  | 2.596,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Com Hub                               | 1SDA105160R1  | 1.688,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Com IEC61850                          | 1SDA105174R1  | 11.681,00 | 0,200     | 1    |
| XT2 und XT4 | Ekip Com Modbus RTU                        | 1SDA105176R1  | 1.311,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Com Modbus TCP                        | 1SDA105177R1  | 1.688,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Com Profinet                          | 1SDA105180R1  | 2.596,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Link                                  | 1SDA105197R1  | 1.299,00  | 0,200     | 1    |
| XT2 und XT4 | Ekip Com STA Modbus TCP <sup>1)</sup>      | 1SDA105184R1  | 855,00    | 0,200     | 1    |
| XT2 und XT4 | Ekip Com STA Modbus RTU <sup>1)</sup>      | 1SDA105182R1  | 661,00    | 0,200     | 1    |
| XT4         | Ekip Com Modbus RTU für Ekip Dip Measuring | 1SDA122800R1  | 1.366,00  | 0,084     | 1    |
| XT5         | Ekip Com EtherNet/IP™                      | 1SDA105185R1  | 3.244,00  | 0,200     | 1    |
| XT5         | Ekip Com Hub                               | 1SDA105161R1  | 2.011,00  | 0,200     | 1    |
| XT5         | Ekip Com IEC61850                          | 1SDA105186R1  | 5.152,00  | 0,200     | 1    |
| XT5         | Ekip Com Modbus RTU                        | 1SDA105188R1  | 1.311,00  | 0,200     | 1    |
| XT5         | Ekip Com Modbus TCP                        | 1SDA105189R1  | 2.103,00  | 0,200     | 1    |
| XT5         | Ekip Com Profinet                          | 1SDA105192R1  | 3.244,00  | 0,200     | 1    |
| XT5         | Ekip Link                                  | 1SDA105198R1  | 1.299,00  | 0,200     | 1    |
| XT5         | Ekip Com STA Modbus TCP <sup>1)</sup>      | 1SDA105196R1  | 855,00    | 0,200     | 1    |
| XT5         | Ekip Com STA Modbus RTU <sup>1)</sup>      | 1SDA105194R1  | 661,00    | 0,200     | 1    |

1) Ekip Com STA interne Module sind auch für Basis Schutzauslöser, außer Ekip Touch, verfügbar.  
Nähere Information im Technischen Katalog Tmax XT, Kapitel 4 „Kommunikation und Verbindungsoptionen“

# Kompaktleistungsschalter Tmax XT

## Zubehör für elektronische Schutzauslöser



Technischer Katalog



Ekip Link

### Kommunikationsmodule für Cartridge-Einheiten und XT7

| Baugröße              | Typ                         | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------------------|-----------------------------|---------------|----------|-----------|------|
|                       |                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com Modbus RTU Tmax XT | 1SDA105166R1  | 1.351,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com Modbus TCP Tmax XT | 1SDA105167R1  | 2.195,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com Profibus Tmax XT   | 1SDA105170R1  | 3.373,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com Profinet Tmax XT   | 1SDA105171R1  | 3.375,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com DeviceNet™         | 1SDA105162R1  | 3.375,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com EtherNet/IP™       | 1SDA105163R1  | 3.375,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com IEC61850 Tmax XT   | 1SDA105165R1  | 5.357,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Link Tmax XT           | 1SDA105172R1  | 1.646,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com Hub Tmax XT        | 1SDA105164R1  | 2.089,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com R Modbus RTU       | 1SDA074157R1  | 1.314,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com R Modbus TCP       | 1SDA107402R1  | 2.195,00 | 0,098     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com R Profibus         | 1SDA074159R1  | 3.285,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com R Profinet         | 1SDA107403R1  | 3.375,00 | 0,098     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com R DeviceNet™       | 1SDA074161R1  | 3.285,00 | 0,200     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com R EtherNet/IP™     | 1SDA107404R1  | 3.375,00 | 0,098     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Com R IEC61850         | 1SDA107405R1  | 5.357,00 | 0,098     | 1    |
| XT7 M                 | Ekip Com Actuator           | 1SDA074166R1  | 338,00   | 0,200     | 1    |

# Kompaktleistungsschalter Tmax XT

## Zubehör für elektronische Schutzauslöser



Technischer Katalog



Ekip Signalling 2K

### Signal Module

#### Interne Module – Festeinbau/Steckbare Version

| Baugröße | Typ                          | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|------------------------------|---------------|----------|-----------|------|
|          |                              |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT5      | Ekip Signalling 1K-1 XT5 INT | 1SDA105201R1  | 201,00   | 0,200     | 1    |

### Weitere Module

#### Messmodul und Neutralleiter N rechts – Festeinbau/Steckbare Version

| Baugröße  | Typ                                             | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|-------------------------------------------------|---------------|----------|-----------|------|
|           |                                                 |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M | Ekip Measuring                                  | 1SDA105210R1  | 879,00   | 0,100     | 1    |
| XT7-XT7 M | Spannungsabgriff für N-Leiter rechts L1-L2-L3-N | 1SDA076244R1  | 111,00   | 0,100     | 1    |



Ekip Measuring

#### Wartungsmodul intern – Festeinbau/Steckbare Version

| Baugröße | Typ                           | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------|-------------------------------|---------------|----------|-----------|------|
|          |                               |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT5      | Ekip Wartungsmodul XT5 intern | 1SDA105199R1  | 201,00   | 0,100     | 1    |

#### Synchrocheck Modul – Festeinbau/Steckbare Version

| Baugröße                 | Typ               | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------|-------------------|---------------|----------|-----------|------|
|                          |                   |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2-XT4-XT5<br>XT7-XT7 M | Ekip Synchrocheck | 1SDA074183R1  | 3.642,00 | 0,220     | 1    |

# Kompaktleistungsschalter Tmax XT

## Zubehör für elektronische Schutzauslöser



Technischer Katalog



Ekip Signalling 2K



Ekip Signalling 10K

### Signal Module

#### Interne Module – Ausfahrbare Version

| Baugröße | Typ                          | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------|------------------------------|---------------|-------------------|-------------------------|-------------|
| XT5      | Ekip Signalling 1K-1 XT5 INT | 1SDA105202R1  | 212,00            | 0,200                   | 1           |

#### Cartridge and XT7 Module – Ausfahrbare Version

| Baugröße              | Typ                                            | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------------------|------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| XT2-XT4-XT5-XT7-XT7 M | Ekip Signalling 2K-1                           | 1SDA074167R1  | 265,00            | 0,050                   | 1           |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Signalling 2K-2                           | 1SDA074168R1  | 265,00            | 0,200                   | 1           |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Signalling 2K-3                           | 1SDA074169R1  | 265,00            | 0,200                   | 1           |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Signalling 3T-1 Analoger Eingang – PT1000 | 1SDA085693R1  | 1.029,00          | 0,200                   | 1           |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Signalling 3T-2 Analoger Eingang – PT1000 | 1SDA085694R1  | 1.029,00          | 0,200                   | 1           |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Signalling 10K <sup>1)</sup>              | 1SDA074171R1  | 2.413,00          | 0,220                   | 1           |

1) Externe Einheit

### Weitere Module

#### Wartungsmodul intern – Ausfahrbare Version

| Baugröße | Typ                           | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------|-------------------------------|---------------|-------------------|-------------------------|-------------|
| XT5      | Ekip Wartungsmodul XT5 intern | 1SDA105200R1  | 212,00            | 0,100                   | 1           |



# Kompaktleistungsschalter Tmax XT

## Zubehör für elektronische Schutzauslöser



Technischer Katalog



Ekip RTC

### Schützsteuer Modul – Festeinbau/Steckbare Version

| Baugröße                 | Typ     | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------|---------|---------------|----------|-----------|------|
|                          |         |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2-XT4-XT5<br>XT7-XT7 M | Ekip CI | 1SDA105205R1  | 240,00   | 0,050     | 1    |

### 3T Signal Modul – Festeinbau/Steckbare Version

| Baugröße                 | Typ                                         | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------|---------------------------------------------|---------------|----------|-----------|------|
|                          |                                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2-XT4-XT5<br>XT7-XT7 M | Externe PT1000 Messfühlersonde 3Meter Länge | 1SDA085695R1  | 296,00   | 0,200     | 1    |

### Optionen für Ekip Schutzauslöser – Festeinbau/Steckbare Version

| Baugröße  | Typ                                                                               | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|-----------------------------------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                                                   |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M | Spannungsabgriff intern oben für Messmodul <sup>1)</sup>                          | 1SDA074216R1  | 2,85     | 1,000     | 1    |
| XT7-XT7 M | Spannungsabgriff extern für Messmodul <sup>1)</sup>                               | 1SDA074217R1  | 2,85     | 1,000     | 1    |
| XT7-XT7 M | Einrichtung der Leitungen zum Spannungsabgriff intern unten für Messmodul         | 1SDA074213R1  | 150,00   | 0,100     | 1    |
| XT7-XT7 M | Einrichtung der Leitungen zum Spannungsabgriff intern oben für Messmodul          | 1SDA074214R1  | 150,00   | 0,100     | 1    |
| XT7-XT7 M | Einrichtung der Leitungen zum Spannungsabgriff extern für Messmodul <sup>1)</sup> | 1SDA074215R1  | 150,00   | 0,100     | 1    |
| XT7-XT7 M | RTC Ekip (Meldung Einschaltbereit Schutzauslöser) 24 V DC                         | 1SDA073772R1  | 71,00    | 0,200     | 1    |
| XT7-XT7 M | AUP Ekip (Meldung Positionskontakte Schutzauslöser)                               | 1SDA073768R1  | 8,80     | 0,030     | 1    |

1) Hinweis: Produkte können zu Leistungsschalter Tmax XT hinzukonfiguriert werden.

### Verbindungs-Kits – Festeinbau/Steckbare Version

| Baugröße    | Typ                                                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-----------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4 | Verbindungskit 24 V DC/Intern.Bus/Ext.N-Leiter/Zonen-Sel. | 1SDA101979R1  | 33,80    | 1,300     | 1    |
| XT2 und XT4 | Verbindungskit Anschluss externer N-Abgriff Ekip Touch    | 1SDA101978R1  | 33,80    | 1,300     | 1    |
| XT2 und XT4 | Verbindungskit Zonenselektivität Ekip Touch               | 1SDA113126R1  | 50,00    | 1,300     | 1    |
| XT5         | Verbindungskit externer N-Abgriff XT5 Ekip Touch          | 1SDA107391R1  | 33,80    | 0,088     | 1    |
| XT5         | Verbindungskit externer N-Wandler/-Sensor XT5 Ekip Touch  | 1SDA107393R1  | 41,90    | 4,100     | 1    |
| XT5         | Verbindungskit externer N-Sensor XT5 Ekip Touch           | 1SDA107394R1  | 31,10    | 4,100     | 1    |
| XT5         | Verbindungskit externer N V-Sensor XT5 Ekip Touch         | 1SDA107395R1  | 31,10    | 4,100     | 1    |
| XT5         | Verbindungskit externer N-Sensor XT5 Ekip Dip             | 1SDA107396R1  | 28,60    | 4,100     | 1    |
| XT5         | Verbindungskit Zonenselektivität XT5 Ekip Touch           | 1SDA113125R1  | 53,00    | 0,100     | 1    |
| XT2-XT4-XT5 | Klemmenverbinder DIN Schiene 5 Einheiten                  | 1SDA101976R1  | 38,10    | 1,300     | 1    |
| XT2-XT4-XT5 | Klemmenverbinder DIN Schiene 10 Einheiten                 | 1SDA101977R1  | 38,10    | 1,300     | 1    |

# Kompaktleistungsschalter Tmax XT

## Zubehör für elektronische Schutzauslöser



Technischer Katalog



Ekip RTC

### Verbindungs-Kits – Ausfahrbare Version

| Baugröße    | Typ                                                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-----------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4 | VerbindungsKit 24 V DC/Intern.Bus/Ext.N-Leiter/Zonen-Sel. | 1SDA105206R1  | 63,50    | 0,100     | 1    |
| XT5         | VerbindungsKit externer N-Wandler/-Sensor XT5 Ekip Touch  | 1SDA107393R1  | 41,90    | 4,100     | 1    |
| XT5         | VerbindungsKit externer N-Sensor XT5 Ekip Touch           | 1SDA107394R1  | 31,10    | 4,100     | 1    |
| XT5         | VerbindungsKit externer N V-Sensor XT5 Ekip Touch         | 1SDA107395R1  | 31,10    | 4,100     | 1    |
| XT5         | VerbindungsKit externer N-Sensor XT5 Ekip Dip             | 1SDA107396R1  | 28,60    | 4,100     | 1    |
| XT5         | VerbindungsKit Zonenselektivität XT5 Ekip Touch           | 1SDA107397R1  | 55,50    | 0,090     | 1    |
| XT5         | VerbindungsKit 24 V DC/Interner Bus XT5 ausfahrbar        | 1SDA105207R1  | 40,80    | 0,100     | 1    |
| XT2-XT4-XT5 | Klemmenverbinder DIN Schiene 5 Einheiten                  | 1SDA101976R1  | 38,10    | 1,300     | 1    |
| XT2-XT4-XT5 | Klemmenverbinder DIN Schiene 10 Einheiten                 | 1SDA101977R1  | 38,10    | 1,300     | 1    |

# Kompaktleistungsschalter Tmax XT

## Funktionspakete für Ekip Touch/Hi-Touch



Technischer Katalog



Hier geht es zum  
ABB Ability Marketplace™

### Erweiterte Funktionalitäten

#### Funktionspakete für Ekip Touch/Hi-Touch

| Baugröße      | Typ                                    | Bestellnummer | Preis    | Gewicht   | VPE  |
|---------------|----------------------------------------|---------------|----------|-----------|------|
|               |                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4   | Messfunktionen XT2-XT4                 | 1SDA105208R1  | 184,00   | 0,100     | 1    |
| XT2 und XT4   | Erweiterte Schutzfunktionen XT2-XT4    | 1SDA105221R1  | 1.152,00 | 0,100     | 1    |
| XT2 und XT4   | Frequenz Schutz XT2-XT4                | 1SDA105215R1  | 1.152,00 | 0,100     | 1    |
| XT2 und XT4   | Leistungs Schutz XT2-XT4               | 1SDA105217R1  | 1.536,00 | 0,100     | 1    |
| XT2 und XT4   | ROCOF Schutz XT2-XT4                   | 1SDA105219R1  | 1.536,00 | 0,100     | 1    |
| XT2 und XT4   | Erweiterter Spannungs Schutz XT2-XT4   | 1SDA105213R1  | 1.536,00 | 0,100     | 1    |
| XT2 und XT4   | Spannungs Schutz XT2-XT4               | 1SDA105211R1  | 1.152,00 | 0,100     | 1    |
| XT2 und XT4   | SW Netzwerkanalysator                  | 1SDA105225R1  | 1.346,00 | 0,100     | 1    |
| XT2 und XT4   | Datalogger                             | 1SDA105223R1  | 673,00   | 0,100     | 1    |
| XT5-XT7-XT7 M | Datalogger XT5-XT7                     | 1SDA105224R1  | 2.143,00 | 0,100     | 1    |
| XT5-XT7-XT7 M | Netzwerk Analysator XT5-XT7            | 1SDA105226R1  | 1.786,00 | 0,100     | 1    |
| XT5-XT7-XT7 M | Messfunktionen XT5-XT7                 | 1SDA105209R1  | 229,00   | 0,100     | 1    |
| XT5-XT7-XT7 M | Erweiterte Schutzfunktionen XT5-XT7    | 1SDA105222R1  | 1.072,00 | 0,100     | 1    |
| XT5-XT7-XT7 M | Frequenz Schutz XT5-XT7                | 1SDA105216R1  | 1.072,00 | 0,100     | 1    |
| XT5-XT7-XT7 M | Leistungs Schutz XT5-XT7               | 1SDA105218R1  | 2.143,00 | 0,100     | 1    |
| XT5-XT7-XT7 M | ROCOF Schutz XT5-XT7                   | 1SDA105220R1  | 2.143,00 | 0,100     | 1    |
| XT5-XT7-XT7 M | Erweiterter Spannungs Schutz XT5-XT7   | 1SDA105214R1  | 1.786,00 | 0,100     | 1    |
| XT5-XT7-XT7 M | Spannungs Schutz XT5-XT7 <sup>1)</sup> | 1SDA105212R1  | 1.428,00 | 0,100     | 1    |

1) Hinweis: Produkte können zu Leistungsschalter Tmax XT hinzukonfiguriert werden.

#### Funktionspakete für Ekip Touch/Hi-Touch

| Baugröße              | Typ                                               | Bestellnummer | Preis     | Gewicht   | VPE  |
|-----------------------|---------------------------------------------------|---------------|-----------|-----------|------|
|                       |                                                   |               | 1 Stk. €  | 1 Stk. kg | Stk. |
| XT2-XT4-XT5-XT7-XT7 M | IPS – Interface Schutz für Generatorapplikationen | 1SDA082919R1  | 833,00    | 1,600     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Lastabwurf – adaptiv                              | 1SDA082921R1  | 10.143,00 | 1,600     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | ATS Lizenz 2 Einspeiseschalter Übergang offen     | 1SDA082889R1  | 406,00    | 1,300     | 1    |
| XT2-XT4-XT5-XT7-XT7 M | Ekip Power Controller                             | 1SDA074212R1  | 9.193,00  | 0,100     | 1    |

### Mess-Funktionalitäten

| Baugröße    | Typ                                                   | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------|-------------------------------------------------------|---------------|----------|-----------|------|
|             |                                                       |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2 und XT4 | Klasse 1 Leistungs- und Energie Messung <sup>1)</sup> | 1SDA107492R1  | 452,00   | 0,200     | 1    |
| XT5-XT7     | Klasse 1 Leistungs- und Energie Messung <sup>1)</sup> | 1SDA107493R1  | 603,00   | 0,200     | 1    |

1) Nur ab Werk installiert

# Kompaktleistungsschalter Tmax XT

## Zubehör für Schutzauslöser



Technischer Katalog



Strom-Sensor

### Strom-Sensoren und -Wandler

#### Strom-Sensoren für externe Neutralleiter

| Baugröße  | Typ                                                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|----------------------------------------------------------------|---------------|----------|-----------|------|
|           |                                                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT2       | CT externer Neutralleiter Wandler 10A Ekip Dip                 | 1SDA067211R1  | 231,00   | 0,400     | 1    |
| XT2       | CT externer Neutralleiter Wandler 25A Ekip Dip                 | 1SDA067212R1  | 231,00   | 0,400     | 1    |
| XT2       | CT externer Neutralleiter Wandler 63A Ekip Dip                 | 1SDA069142R1  | 216,00   | 0,600     | 1    |
| XT2       | CT externer Neutralleiter Wandler 100A Ekip Dip                | 1SDA069143R1  | 216,00   | 0,600     | 1    |
| XT2       | CT externer Neutralleiter Wandler 160A Ekip Dip                | 1SDA069144R1  | 216,00   | 0,600     | 1    |
| XT2       | CS externer Neutralleiter Sensor ≤ 63A Ekip Touch              | 1SDA101970R1  | 230,00   | 1,300     | 1    |
| XT2       | CS externer Neutralleiter Sensor ≥ 100A Ekip Touch             | 1SDA105150R1  | 230,00   | 0,400     | 1    |
| XT2       | CS externer Neutralleiter Sensor ≤63A Ekip Touch mit Spannung  | 1SDA107398R1  | 272,00   | 0,098     | 1    |
| XT2       | CS externer Neutralleiter Sensor ≥100A Ekip Touch mit Spannung | 1SDA107399R1  | 272,00   | 0,098     | 1    |
| XT4       | CT externer Neutralleiter Wandler 40A Ekip Dip                 | 1SDA066975R1  | 231,00   | 0,400     | 1    |
| XT4       | CT externer Neutralleiter Wandler 63A Ekip Dip                 | 1SDA066976R1  | 231,00   | 0,400     | 1    |
| XT4       | CT externer Neutralleiter Wandler 100A Ekip Dip                | 1SDA066977R1  | 231,00   | 0,400     | 1    |
| XT4       | CT externer Neutralleiter Wandler 160A Ekip Dip                | 1SDA066978R1  | 231,00   | 0,400     | 1    |
| XT4       | CT externer Neutralleiter Wandler 250A Ekip Dip                | 1SDA066979R1  | 261,00   | 0,200     | 1    |
| XT4       | CS externer Neutralleiter Sensor IEC Ekip Touch                | 1SDA105151R1  | 272,00   | 0,400     | 1    |
| XT4       | CS externer Neutralleiter Sensor Ekip Touch mit Spannung       | 1SDA107400R1  | 329,00   | 0,098     | 1    |
| XT5       | CT externer Neutralleiter Wandler 250A Ekip Dip                | 1SDA101966R1  | 302,00   | 1,300     | 1    |
| XT5       | CT externer Neutralleiter Wandler 320A Ekip Dip                | 1SDA105153R1  | 302,00   | 0,100     | 1    |
| XT5       | CT externer Neutralleiter Wandler 400A Ekip Dip                | 1SDA105154R1  | 302,00   | 0,100     | 1    |
| XT5       | CT externer Neutralleiter Wandler 630A Ekip Dip                | 1SDA105156R1  | 302,00   | 0,100     | 1    |
| XT5       | CS externer Neutralleiter Sensor Ekip Touch                    | 1SDA105157R1  | 335,00   | 0,400     | 1    |
| XT5       | CS externer Neutralleiter Sensor Ekip Touch mit Spannung       | 1SDA107401R1  | 401,00   | 0,098     | 1    |
| XT6       | CT externer Neutralleiter Wandler 630A Ekip Dip                | 1SDA107672R1  | 324,00   | 0,100     | 1    |
| XT6       | CT externer Neutralleiter Wandler 800A Ekip Dip                | 1SDA105158R1  | 347,00   | 0,100     | 1    |
| XT6       | CT externer Neutralleiter Wandler 1000A Ekip Dip               | 1SDA105159R1  | 418,00   | 0,100     | 1    |
| XT7-XT7 M | CS externer Neutralleiter Sensor bis 2000A                     | 1SDA073736R1  | 301,00   | 4,100     | 1    |



Homopolar-Sensor

#### Homopolarer Ringkernwandler für Erdungsleiter der Hauptstromversorgung

| Baugröße  | Typ                              | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|----------------------------------|---------------|----------|-----------|------|
|           |                                  |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT7-XT7 M | Homopolarer Ringkernwandler 100A | 1SDA073743R1  | 1.125,00 | 1,300     | 1    |
| XT7-XT7 M | Homopolarer Ringkernwandler 250A | 1SDA076248R1  | 1.302,00 | 1,300     | 1    |
| XT7-XT7 M | Homopolarer Ringkernwandler 400A | 1SDA076249R1  | 1.491,00 | 1,300     | 1    |
| XT7-XT7 M | Homopolarer Ringkernwandler 800A | 1SDA076250R1  | 1.709,00 | 1,300     | 1    |
| XT7-XT7 M | Ringkernwandler RC 3-polig       | 1SDA073741R1  | 3.466,00 | 10,000    | 1    |

Hinweis: Die Strom-Sensoren und Wandler werden lose geliefert.



RC Wandler

# Kompaktleistungsschalter Tmax XT

## Zubehör für Schutzauslöser



Technischer Katalog



Rating plug

### Rating plug für Ekip Touch Schutzauslöser – Separate Lieferung

| Baugröße                                               | Typ                              | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------------------------------------|----------------------------------|---------------|----------|-----------|------|
|                                                        |                                  |               | 1 Stk. € | 1 Stk. kg | Stk. |
| XT5                                                    | Rating plug In=250A              | 1SDA101991R1  | 32,60    | 1,600     | 1    |
| XT5                                                    | Rating plug In=320A              | 1SDA101994R1  | 32,60    | 1,600     | 1    |
| XT5                                                    | Rating plug In=400A              | 1SDA101995R1  | 32,60    | 1,600     | 1    |
| XT5                                                    | Rating plug In=500A              | 1SDA101997R1  | 32,60    | 1,600     | 1    |
| XT5                                                    | Rating plug In=630A              | 1SDA102000R1  | 32,60    | 1,600     | 1    |
| Ekip Dip LS/I, Ekip Dip LIG, Ekip M-I, Ekip Dip G-LS/I |                                  |               |          |           |      |
| XT7-XT7 M                                              | Rating plug In=630 A XT7-XT7M    | 1SDA107617R1  | 33,80    | 1,600     | 1    |
| XT7-XT7 M                                              | Rating plug In=800 A XT7-XT7M    | 1SDA102011R1  | 33,80    | 1,600     | 1    |
| XT7-XT7 M                                              | Rating plug In=1000 A XT7-XT7M   | 1SDA102014R1  | 33,80    | 1,600     | 1    |
| XT7-XT7 M                                              | Rating plug In=1250 A XT7-XT7M   | 1SDA102018R1  | 33,80    | 1,600     | 1    |
| XT7-XT7 M                                              | Rating plug In=1600 A XT7-XT7M   | 1SDA102020R1  | 33,80    | 1,600     | 1    |
| Ekip Dip LSI, Ekip Dip LSIG, Ekip Touch (alle)         |                                  |               |          |           |      |
| XT7-XT7 M                                              | Rating plug In=630 A XT7-XT7M    | 1SDA107619R1  | 33,80    | 1,600     | 1    |
| XT7-XT7 M                                              | Rating plug In=800 A XT7-XT7M    | 1SDA102001R1  | 33,80    | 1,600     | 1    |
| XT7-XT7 M                                              | Rating plug In=1000 A XT7-XT7M   | 1SDA102004R1  | 33,80    | 1,600     | 1    |
| XT7-XT7 M                                              | Rating plug In=1250 A XT7-XT7M   | 1SDA102008R1  | 33,80    | 1,600     | 1    |
| XT7-XT7 M                                              | Rating plug In=1600 A XT7-XT7M   | 1SDA102010R1  | 33,80    | 1,600     | 1    |
| XT7-XT7 M                                              | Rating plug RC In=800A XT7-XT7M  | 1SDA102021R1  | 68,00    | 1,600     | 1    |
| XT7-XT7 M                                              | Rating plug RC In=1250A XT7-XT7M | 1SDA102023R1  | 68,00    | 1,600     | 1    |

1) Hinweis: Produkte können zu Leistungsschalter Tmax XT hinzukonfiguriert werden.

# Kompaktleistungsschalter Tmax XT

Zubehör für Schutzauslöser



Technischer Katalog



Rating plug

| Rating plug für Ekip Touch Schutzauslöser – Installiert ab Werk |                                  |               |             |           |      |
|-----------------------------------------------------------------|----------------------------------|---------------|-------------|-----------|------|
| Baugröße                                                        | Typ                              | Bestellnummer | Preis       | Gewicht   | VPE  |
|                                                                 |                                  |               | 1 Stk. €    | 1 Stk. kg | Stk. |
| Ekip Dip LS/I, Ekip Dip LIG, Ekip M-I, Ekip Dip G-LS/I          |                                  |               |             |           |      |
| XT7-XT7 M                                                       | Rating plug In=630 A XT7-XT7M    | 1SDA107623R1  | auf Anfrage | 1,600     | 1    |
| XT7-XT7 M                                                       | Rating plug In=800 A XT7-XT7M    | 1SDA102013R1  | auf Anfrage | 1,600     | 1    |
| XT7-XT7 M                                                       | Rating plug In=1000 A XT7-XT7M   | 1SDA102016R1  | auf Anfrage | 1,600     | 1    |
| XT7-XT7 M                                                       | Rating plug In=1250 A XT7-XT7M   | 1SDA102019R1  | auf Anfrage | 1,600     | 1    |
| Ekip Dip LSI, Ekip Dip LSIg, Ekip Touch (alle)                  |                                  |               |             |           |      |
| XT7-XT7 M                                                       | Rating plug In=630 A XT7-XT7M    | 1SDA107621R1  | auf Anfrage | 1,600     | 1    |
| XT7-XT7 M                                                       | Rating plug In=800 A XT7-XT7M    | 1SDA102003R1  | auf Anfrage | 1,600     | 1    |
| XT7-XT7 M                                                       | Rating plug In=1000 A XT7-XT7M   | 1SDA102006R1  | auf Anfrage | 1,600     | 1    |
| XT7-XT7 M                                                       | Rating plug In=1250 A XT7-XT7M   | 1SDA102009R1  | auf Anfrage | 1,600     | 1    |
| XT7-XT7 M                                                       | Rating plug RC In=800A XT7-XT7M  | 1SDA102022R1  | 68,00       | 1,600     | 1    |
| XT7-XT7 M                                                       | Rating plug RC In=1250A XT7-XT7M | 1SDA102024R1  | 68,00       | 1,600     | 1    |

1) Hinweis: Produkte können zu Leistungsschalter Tmax XT hinzukonfiguriert werden.  
Preis auf Anfrage = kostenloses, konfiguriertes Produkt

## Notizen





# Kompaktleistungsschalter Tmax T

Leistungsschalter und Lasttrennschalter Tmax T-PV  
für Gleichstromanwendungen  $\geq 1.000\text{ V DC}$  – IEC ..... 13/396

Leistungsschalter und Lasttrennschalter Tmax T-PV  
für Gleichstromanwendungen  $\geq 1.000\text{ V DC}$  – UL ..... 13/398

Leistungsschalter und Lasttrennschalter  
für Wechselstromanwendungen  $\geq 800\text{ V AC}$  Tmax T-HA  
für Anwendungen bis  $800\text{ V AC}$  ..... 13/400

Leistungsschalter Tmax T für Wechselstromanwendungen  
bis  $1.150\text{ V AC}$  – Gleichstromanwendungen bis  $1.000\text{ V DC}$  ..... 13/401

Unterteile, Umbausatz und Zubehör für Unterteile ..... 13/406

Zubehör ..... 13/412

Kompaktleistungsschalter Tmax T8..... 13/437

Übersicht ..... 13/437

Zubehör ..... 13/440

# Leistungsschalter und Lasttrennschalter Tmax T-PV für Gleichstromanwendungen $\geq 1.000 \text{ V DC}$ – IEC



Technischer Katalog

## Leistungsschalter

| Beschreibung                          | Bestellnummer | Preis    | Gewicht   | VPE  |
|---------------------------------------|---------------|----------|-----------|------|
|                                       |               | 1 Stk. € | 1 Stk. kg | Stk. |
| T4N/PV-E 250 TMF 100 4p F F 1500 V DC | 1SDA082910R1  | 2.118,00 | 3,050     | 1    |
| T4N/PV-E 250 TMF 125 4p F F 1500 V DC | 1SDA082911R1  | 2.341,00 | 3,050     | 1    |
| T4N/PV-E 250 TMF 160 4p F F 1500 V DC | 1SDA082912R1  | 2.778,00 | 3,050     | 1    |
| T4N/PV-E 250 TMF 200 4p F F 1500 V DC | 1SDA082913R1  | 3.060,00 | 3,050     | 1    |
| T4N/PV-E 250 TMF 250 4p F F 1500 V DC | 1SDA082914R1  | 3.412,00 | 3,050     | 1    |

Leistungsschalter bei 1000 V DC siehe Katalog Tmax T Druckschriftnummer [1SDC210015D0108](#).

## Lasttrennschalter

| Beschreibung                     | Bestellnummer | Preis     | Gewicht   | VPE  |
|----------------------------------|---------------|-----------|-----------|------|
|                                  |               | 1 Stk. €  | 1 Stk. kg | Stk. |
| T4D/PV 250 4p F F 1100 V DC      | 1SDA069823R1  | 1.287,00  | 2,350     | 1    |
| T5D/PV 500 4p F F 1100 V DC      | 1SDA069824R1  | 1.825,00  | 4,150     | 1    |
| T6D/PV 800 4p F F 1100 V DC      | 1SDA069825R1  | 3.713,00  | 12,000    | 1    |
| T7D/PV 1250 4p F F 1100 V DC     | 1SDA069826R1  | 4.998,00  | 12,500    | 1    |
| T7D/PV 1250 4p F F M 1100 V DC   | 1SDA069827R1  | 5.175,00  | 12,500    | 1    |
| T7D/PV 1600 4p F F 1100 V DC     | 1SDA069828R1  | 6.948,00  | 12,500    | 1    |
| T7D/PV 1600 4p F F M 1100 V DC   | 1SDA069829R1  | 7.103,00  | 12,500    | 1    |
| T4D/PV-E 250 4p F F 1500 V DC    | 1SDA073559R1  | 1.353,00  | 2,350     | 1    |
| T5D/PV-E 500 4p FF 1500 V DC     | 1SDA076898R1  | 2.165,00  | 4,150     | 1    |
| T7D/PV-E 1250 4p F F M 1500 V DC | 1SDA073560R1  | 8.717,00  | 12,500    | 1    |
| T7D/PV-E 1600 4p F F M 1500 V DC | 1SDA073561R1  | 11.598,00 | 12,500    | 1    |

## Anschlussbrückensatz

| Beschreibung                                           | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------------------------------------|---------------|----------|-----------|------|
|                                                        |               | 1 Stk. € | 1 Stk. kg | Stk. |
| SATZ 2 ANSCHLUSSBRÜCKEN U 2+2PS T4D/PV 250             | 1SDA070454R1  | 333,00   | 1,000     | 1    |
| SATZ 3 ANSCHLUSSBRÜCKEN U 4PS T4D/PV 250               | 1SDA070455R1  | 501,00   | 1,000     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN U 2+2PS T4N/PV-E 200 1500 V DC | 1SDA085254R1  | 321,00   | 1,700     | 1    |
| SATZ 3 ANSCHLUSSBRÜCKEN U 4PS T4N/PV-E 200 1500 V DC   | 1SDA085255R1  | 477,00   | 1,700     | 1    |
| SATZ 3 ANSCHLUSSBRÜCKEN U 4PS T4N/PV-E 250 1500 V DC   | 1SDA085253R1  | 538,00   | 1,700     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN U 2+2PS T4N/PV-E 250 1500 V DC | 1SDA085251R1  | 357,00   | 1,700     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN U 2+2PS T5D/PV 500             | 1SDA070456R1  | 367,00   | 1,000     | 1    |
| SATZ 3 ANSCHLUSSBRÜCKEN U 4PS T5D/PV 500               | 1SDA070457R1  | 552,00   | 1,000     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN U 2+2PS T5D/PV-E 500 1500 V DC | 1SDA076899R1  | 486,00   | 1,700     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN U 2+2PS T6D/PV 800             | 1SDA070491R1  | 708,00   | 1,000     | 1    |
| SATZ 3 ANSCHLUSSBRÜCKEN U 4PS T6D/PV 800               | 1SDA070492R1  | 1.092,00 | 1,000     | 1    |
| ANSCHLUSSBRÜCKENSATZ U 2+2PS T7D/PV 1250               | 1SDA070429R1  | 905,00   | 1,000     | 1    |
| ANSCHLUSSBRÜCKENSATZ U 2+2PS T7D/PV 1600               | 1SDA070431R1  | 1.035,00 | 1,000     | 1    |
| ANSCHLUSSBRÜCKENSATZ U 4PS T7D/PV 1250                 | 1SDA070430R1  | 1.352,00 | 1,000     | 1    |
| ANSCHLUSSBRÜCKENSATZ U 4PS T7D/PV 1600                 | 1SDA070432R1  | 1.601,00 | 1,000     | 1    |

Leistungsschalter und Lasttrennschalter Tmax T-PV  
für Gleichstromanwendungen ≥ 1.000 V DC – IEC



Technischer Katalog

Tmax PV kann mit folgenden Ausnahmen mit Zubehör der Tmax T-Serie ausgestattet werden.

| Baureihe | Inkompatibilitäten |
|----------|--------------------|
| T4D PV   | Verriegelungen     |
| T5D PV   | Verriegelungen     |
| T6D PV   | Verriegelungen     |
| T7D PV   | Verriegelungen     |
| T7D PV M | Verriegelungen     |

Zubehör-Artikelnummer, Verkabelungen und Daten finden Sie im Technischen Katalog Tmax T IEC Druckschriftnummer [1SDC210015D0108](#).

Anschlussoptionen Tmax PV – IEC

| Beschreibung                 | Bestellnummer | Preis    | Gewicht   | VPE  |
|------------------------------|---------------|----------|-----------|------|
|                              |               | 1 Stk. € | 1 Stk. kg | Stk. |
| FcCu T4 1x185 mm², 3 Stück   | 1SDA054980R1  | 92,50    | 0,170     | 1    |
| FcCu T4 1x185 mm², 4 Stück   | 1SDA054981R1  | 122,00   | 0,200     | 1    |
| FcCuAl T4 1x185 mm², 3 Stück | 1SDA054988R1  | 142,00   | 0,100     | 1    |
| FcCuAl T4 1x185 mm², 4 Stück | 1SDA054989R1  | 185,00   | 0,167     | 1    |
| FcCu T5 2x185 mm², 3 Stück   | 1SDA055364R1  | 274,00   | 1,000     | 1    |
| FcCu T5 2x185 mm², 4 Stück   | 1SDA055365R1  | 352,00   | 1,000     | 1    |
| FcCuAl T5 2x240 mm², 3 Stück | 1SDA055032R1  | 289,00   | 0,900     | 1    |
| FcCuAl T5 2x240 mm², 4 Stück | 1SDA055033R1  | 380,00   | 1,200     | 1    |
| FcCuAl T6 2x240 mm², 3 Stück | 1SDA023380R1  | 239,00   | 0,350     | 1    |
| FcCuAl T6 2x240 mm², 4 Stück | 1SDA023390R1  | 325,00   | 0,454     | 1    |
| FcCuAl T7 4x240 mm², 3 Stück | 1SDA063112R1  | 342,00   | 1,000     | 1    |
| FcCuAl T7 4x240 mm², 4 Stück | 1SDA063113R1  | 443,00   | 1,000     | 1    |

# Leistungsschalter und Lasttrennschalter Tmax T-PV für Gleichstromanwendungen $\geq 1.000 \text{ V DC} - \text{UL}$



Technischer Katalog

## Leistungsschalter

| Beschreibung                                | Bestellnummer | Preis    | Gewicht   | VPE  |
|---------------------------------------------|---------------|----------|-----------|------|
|                                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| T4N/PV 200 UL TMD 40 3p F F 1000 V DC       | 1SDA070461R1  | 909,00   | 2,350     | 1    |
| T4N/PV 200 UL TMD 50 3p F F 1000 V DC       | 1SDA070462R1  | 909,00   | 2,350     | 1    |
| T4N/PV 200 UL TMA 80-800 3p F 1000 V DC     | 1SDA070463R1  | 1.022,00 | 2,350     | 1    |
| T4N/PV 200 UL TMA 100-1000 3p FF 1000 V DC  | 1SDA070467R1  | 1.139,00 | 2,350     | 1    |
| T4N/PV 200 UL TMA 125-1250 3p FF 1000 V DC  | 1SDA070468R1  | 1.251,00 | 2,350     | 1    |
| T4N/PV 200 UL TMA 150-1500 3p FF 1000 V DC  | 1SDA070469R1  | 1.489,00 | 2,350     | 1    |
| T4N/PV 200 UL TMA 200-2000 3p FF 1000 V DC  | 1SDA070470R1  | 1.634,00 | 2,350     | 1    |
| T5N/PV 250 UL TMD 1500-3000 3p FF 1000 V DC | 1SDA079819R1  | 2.104,00 | 4,800     | 1    |
| T5N/PV 225 UL TMD 1500-3000 3p FF 1000 V DC | 1SDA079820R1  | 1.935,00 | 4,800     | 1    |
| T5N/PV 300 UL TMD 1500-3000 3p FF 1000 V DC | 1SDA079818R1  | 2.272,00 | 4,800     | 1    |
| T5N/PV 400 UL TMA 400-4000 3p FF 1000 V DC  | 1SDA070472R1  | 2.838,00 | 4,800     | 1    |
| T6N/PV 800 UL TMA 600-6000 4p FF 1000 V DC  | 1SDA070495R1  | 4.696,00 | 12,000    | 1    |
| T6N/PV 800 UL TMA 800-8000 4p FF 1000 V DC  | 1SDA070496R1  | 5.327,00 | 12,000    | 1    |

## Lasttrennschalter

| Beschreibung                              | Bestellnummer | Preis     | Gewicht   | VPE  |
|-------------------------------------------|---------------|-----------|-----------|------|
|                                           |               | 1 Stk. €  | 1 Stk. kg | Stk. |
| T4N-D/PV 200 MCS UL 3p F 1000 V DC        | 1SDA070460R1  | 1.489,00  | 2,350     | 1    |
| T5N-D/PV 400 MCS UL 3p F 1000 V DC        | 1SDA070471R1  | 2.495,00  | 3,250     | 1    |
| T6N-D/PV 600 MCS UL 4p F 1000 V DC        | 1SDA070493R1  | 4.083,00  | 9,500     | 1    |
| T6N-D/PV 800 MCS UL 4p F 1000 V DC        | 1SDA070494R1  | 4.298,00  | 17,000    | 1    |
| T7N-D/PV 1000 MCS UL 4p F F M 1000 V DC   | 1SDA070448R1  | 8.193,00  | 17,500    | 1    |
| T7N-D/PV-E 1000 MCS UL 4p F F M 1500 V DC | 1SDA082657R1  | 13.029,00 | 14,000    | 1    |
| T7N-D/PV-E 1200 MCS UL 4p F F M 1500 V DC | 1SDA082915R1  | 13.624,00 | 17,500    | 1    |

# Leistungsschalter und Lasttrennschalter Tmax T-PV für Gleichstromanwendungen $\geq 1.000\text{ V DC} - \text{UL}$



Technischer Katalog

## Anschlussbrücken

| Beschreibung                                                       | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------------------------------------------------|---------------|----------|-----------|------|
|                                                                    |               | 1 Stk. € | 1 Stk. kg | Stk. |
| SATZ 1 ANSCHLUSSBRÜCKE 2+1PS T4N/PV-B 100 A UL 3p                  | 1SDA070483R1  | 239,00   | 1,000     | 1    |
| SATZ 1 ANSCHLUSSBRÜCKE 2+1PS T4 PV-B 200 A UL 3p                   | 1SDA070484R1  | 239,00   | 1,000     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN 3PS T4N/PV-A 100 A UL 3p                   | 1SDA070485R1  | 369,00   | 1,000     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN 3PS T4 PV-A 200 A UL 3p                    | 1SDA070486R1  | 375,00   | 1,000     | 1    |
| SATZ 1 ANSCHLUSSBRÜCKE 2+1PS T5 PV-B 400 UL 3-polige Kabel         | 1SDA070487R1  | 509,00   | 1,000     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN 3PS T5 PV-A 400 UL 3-polige Kabel          | 1SDA070488R1  | 683,00   | 1,000     | 1    |
| SATZ 1 ANSCHLUSSBRÜCKE 2+1PS T5 PV-B 400 UL 3p Sammelschienen      | 1SDA074504R1  | 309,00   | 1,000     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN 3PS T5 PV-A 400 UL 3p Sammelschienen       | 1SDA074505R1  | 775,00   | 1,000     | 1    |
| SATZ 1 ANSCHLUSSBRÜCKE 2+1PS T5 PV-B 225 UL 3p                     | 1SDA079821R1  | 466,00   | 0,001     | 1    |
| SATZ 1 ANSCHLUSSBRÜCKE 2+1PS T5 PV-B 250 UL 3p                     | 1SDA079823R1  | 466,00   | 0,001     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN 3PS T5 PV-A 225 UL 3p                      | 1SDA079824R1  | 622,00   | 0,001     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN 3PS T5 PV-A 250 UL 3p                      | 1SDA079825R1  | 622,00   | 0,001     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKE 2+2PS T6 PV-B 600 UL 4p                     | 1SDA070499R1  | 1.147,00 | 1,000     | 1    |
| SATZ 3 ANSCHLUSSBRÜCKEN 4PS T6 PV-A 600 UL 4p                      | 1SDA070500R1  | 1.332,00 | 1,000     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN 2+2PS T6 PV-B 800 UL 4p                    | 1SDA070501R1  | 1.147,00 | 1,000     | 1    |
| SATZ 3 ANSCHLUSSBRÜCKEN 4PS T6 PV-A 800 UL 4p                      | 1SDA070502R1  | 1.332,00 | 1,000     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN 2+2PS T7N-D/PV-B 1000 UL 4-poliges Kabel   | 1SDA070451R1  | 1.389,00 | 1,000     | 1    |
| SATZ 3 ANSCHLUSSBRÜCKEN U 4PS T7N-D / PV- A 1000 UL 4-polige Kabel | 1SDA070452R1  | 1.710,00 | 1,000     | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN 2+2PS T7N-D/PV-B 1000 UL 4p Sammelschienen | 1SDA081762R1  | 1.583,00 |           | 1    |
| SATZ 3 ANSCHLUSSBRÜCKEN U 4PS T7N-D/PV-A 1000 UL 4p Sammelschienen | 1SDA081763R1  | 1.980,00 | 19,000    | 1    |
| SATZ 2 ANSCHLUSSBRÜCKEN 2+2PS T7N-D/PV1200 UL Anschlusskl.F        | 1SDA083038R1  | 1.828,00 |           | 1    |
| SATZ 3 ANSCHLUSSBRÜCKEN U 4PS T7N-D/PV1200 UL Anschlusskl.F        | 1SDA083039R1  | 2.103,00 | 19,000    | 1    |

| Baureihe | Inkompatibilitäten |
|----------|--------------------|
| T4D PV   | Verriegelungen     |
| T5D PV   | Verriegelungen     |
| T6D PV   | Verriegelungen     |
| T7D PV   | Verriegelungen     |
| T7D PV M | Verriegelungen     |

Zubehör-Artikelnummer, Verkabelungen und Daten finden Sie im Technischen Katalog Tmax T UL489 [1SDC210023D0201](#).

Leistungsschalter und Lasttrennschalter  
für Wechselstromanwendungen ≥ 800 V AC Tmax T-HA  
für Anwendungen bis 800 V AC



Technischer Katalog

| Bestellnummern für IEC-Baureihe             |               |          |           |      |
|---------------------------------------------|---------------|----------|-----------|------|
| Beschreibung                                | Bestellnummer | Preis    | Gewicht   | VPE  |
|                                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| T4V-HA250 TMA80-800 4p FF 800 V AC          | 1SDA083647R1  | 1.365,00 | 3,500     | 1    |
| T4V-HA250 TMA100-1000 4p FF800 V AC         | 1SDA083648R1  | 1.517,00 | 3,500     | 1    |
| T4V-HA250 TMA125-1250 4p FF 800 V AC N100 % | 1SDA083649R1  | 1.668,00 | 3,500     | 1    |
| T4V-HA250 TMA160-1600 4p FF 800 V AC N100 % | 1SDA083650R1  | 1.982,00 | 3,500     | 1    |
| T4V-HA250 TMA200-2000 4p FF 800 V AC N100 % | 1SDA083651R1  | 2.178,00 | 3,500     | 1    |
| T4V-HA250 TMA250-2500 4p FF 800 V AC N100 % | 1SDA083652R1  | 2.432,00 | 3,500     | 1    |
| T5V-HA400 TMA320-3200 4p FF 800 V AC N100 % | 1SDA083653R1  | 3.157,00 | 5,800     | 1    |
| T5V-HA400 TMA400-4000 4p FF 800 V AC N100 % | 1SDA083654R1  | 3.157,00 | 5,800     | 1    |
| T5V-HA630 TMA500-5000 4p FF 800 V AC N100 % | 1SDA083655R1  | 4.203,00 | 5,800     | 1    |
| T4V-HA 250 TMA 80-800 3p FF 800 V AC        | 1SDA083658R1  | 1.049,00 | 2,500     | 1    |
| T4V-HA 250 TMA 100-1000 3p FF 800 V AC      | 1SDA083659R1  | 1.166,00 | 2,500     | 1    |
| T4V-HA 250 TMA 125-1250 3p FF 800 V AC      | 1SDA083660R1  | 1.285,00 | 2,500     | 1    |
| T4V-HA 250 TMA 160-1600 3p FF 800 V AC      | 1SDA083661R1  | 1.525,00 | 2,350     | 1    |
| T4V-HA 250 TMA 200-2000 3p FF 800 V AC      | 1SDA083662R1  | 1.678,00 | 2,500     | 1    |
| T4V-HA 250 TMA 250-2500 3p FF 800 V AC      | 1SDA083663R1  | 1.872,00 | 2,500     | 1    |
| T5V-HA 400 TMA 320-3200 3p FF 800 V AC      | 1SDA083664R1  | 2.429,00 | 4,800     | 1    |
| T5V-HA 400 TMA 400-4000 3p FF 800 V AC      | 1SDA083665R1  | 2.429,00 | 4,800     | 1    |
| T5V-HA 630 TMA 500-5000 3p FF 800 V AC      | 1SDA083666R1  | 3.232,00 | 4,800     | 1    |
| T4V-HA250 PR222DS-LSIG In250 3p FF800 V AC  | 1SDA107747R1  | 2.337,00 | 2,500     | 1    |
| T5V-HA630 PR221DS-LS/I In630 3p FF 800 V AC | 1SDA083656R1  | 3.482,00 | 5,100     | 1    |
| T5V-HA630 PR221DS-LS/I In630 4p FF800 V AC  | 1SDA083667R1  | 4.527,00 | 6,200     | 1    |
| T5X-HA400 PR222DS-LSIG In320 3p FF800 V AC  | 1SDA107746R1  | 3.249,00 | 5,100     | 1    |
| T5X-HA400 PR222DS-LSIG In400 3p FF800 V AC  | 1SDA107745R1  | 3.249,00 | 5,100     | 1    |

HINWEIS: Hohe Klemmenabdeckungen sind für oben und unten standardmäßig und  
bereits in den Leistungsschalter-Bestellnummern enthalten

| Bestellnummern für UL-Baureihe                |               |          |           |      |
|-----------------------------------------------|---------------|----------|-----------|------|
| Beschreibung                                  | Bestellnummer | Preis    | Gewicht   | VPE  |
|                                               |               | 1 Stk. € | 1 Stk. kg | Stk. |
| T4V-HA250 UL TMA80-800 4p FF 800 V AC         | 1SDA083668R1  | 1.185,00 | 3,500     | 1    |
| T4V-HA250 UL TMA100-1000 4p FF800 V AC        | 1SDA083669R1  | 1.314,00 | 3,500     | 1    |
| T4V-HA250 UL TMA125-1250 4p FF 800 V AC       | 1SDA083670R1  | 1.446,00 | 3,500     | 1    |
| T4V-HA250 UL TMA150-1500 4p FF 800 V AC       | 1SDA083671R1  | 1.716,00 | 3,500     | 1    |
| T4V-HA250 UL TMA200-2000 4p FF 800 V AC       | 1SDA083672R1  | 1.888,00 | 3,500     | 1    |
| T4V-HA250 UL TMA80-800 3p FF 800 V AC         | 1SDA083673R1  | 1.185,00 | 2,500     | 1    |
| T4V-HA250 UL TMA100-1000 3p FF800 V AC        | 1SDA083674R1  | 1.314,00 | 2,500     | 1    |
| T4V-HA250 UL TMA125-1250 3p FF 800 V AC       | 1SDA083675R1  | 1.446,00 | 2,500     | 1    |
| T4V-HA250 UL TMA150-1500 3p FF 800 V AC       | 1SDA083676R1  | 1.716,00 | 2,500     | 1    |
| T4V-HA250 UL TMA200-2000 3p FF 800 V AC       | 1SDA083677R1  | 1.888,00 | 2,500     | 1    |
| T5V-HA400 UL TMA 300-3000 3p FF 800 V AC      | 1SDA083678R1  | 2.486,00 | 4,800     | 1    |
| T5V-HA400 UL TMA300-3000 4p FF 800 V AC       | 1SDA083679R1  | 3.231,00 | 4,800     | 1    |
| T5V-HA400UL PR221DS-LS/I In300 3p FF 800 V AC | 1SDA083680R1  | 2.715,00 | 4,800     | 1    |
| T5V-HA400UL PR221DS-LS/I In300 4p FF 800 V AC | 1SDA083681R1  | 2.773,00 | 4,800     | 1    |
| T5X-HA 400 UL TMA 300-3000 3p F F 800 V AC    | 1SDA104664R1  | 3.174,00 | 4,800     | 1    |
| T5X-HA400 UL TMA300-3000 4pFF 800 V AC        | 1SDA104665R1  | 4.127,00 | 5,800     | 1    |
| T5X-HA400UL PR221DS-LS/I In300 3p FF800 V     | 1SDA104666R1  | 3.465,00 | 5,100     | 1    |
| T5X-HA400UL PR221DS-LS/I In300 4p FF800 V     | 1SDA104667R1  | 3.540,00 | 6,200     | 1    |

Anschlussoptionen Tmax PV – IEC/UL

| Beschreibung                  | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------------------------|---------------|----------|-----------|------|
|                               |               | 1 Stk. € | 1 Stk. kg | Stk. |
| FcCuAL T4 3 Stck. 1x350 kcmil | 1SDA054988R1  | 142,00   | 0,100     | 1    |
| FcCuAL T4 4 Stck.1x350 kcmil  | 1SDA054989R1  | 185,00   | 0,167     | 1    |
| FcCuAL T5 3 Stck. 1x500 kcmil | 1SDA055020R1  | 196,00   | 0,200     | 1    |
| FcCuAL T5 4 Stck. 1x500 kcmil | 1SDA055021R1  | 250,00   | 0,267     | 1    |
| FcCu T4 1x185 mm², 3 Stück    | 1SDA054980R1  | 92,50    | 0,170     | 1    |
| FcCu T4 1x185 mm², 4 Stück    | 1SDA054981R1  | 122,00   | 0,200     | 1    |
| FcCuAl T4 1x185 mm², 3 Stück  | 1SDA054988R1  | 142,00   | 0,100     | 1    |
| FcCuAl T4 1x185 mm², 4 Stück  | 1SDA054989R1  | 185,00   | 0,167     | 1    |
| FcCu T5 2x240 mm², 3 Stück    | 1SDA055016R1  | 196,00   | 0,365     | 1    |
| FcCu T5 1x240 mm², 4 Stück    | 1SDA055017R1  | 250,00   | 0,487     | 1    |
| FcCuAl T5 1x240 mm² 3 Stück   | 1SDA055020R1  | 196,00   | 0,200     | 1    |
| FcCuAl T5 1x240 mm² 4 Stück   | 1SDA055021R1  | 250,00   | 0,267     | 1    |
| FcCuAl T5 2x240 mm², 3 Stück  | 1SDA055032R1  | 289,00   | 0,900     | 1    |
| FcCuAl T5 2x240 mm², 4 Stück  | 1SDA055033R1  | 380,00   | 1,200     | 1    |



Leistungsschalter Tmax T für Wechselstromanwendungen  
bis 1.150 V AC – Gleichstromanwendungen bis 1.000 V DC



Technischer Katalog

| T4 250 – Festeinbau (F) – 3 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu) |                |                                                              |               |          |                   |      |
|---------------------------------------------------------------------------------|----------------|--------------------------------------------------------------|---------------|----------|-------------------|------|
| Elektronischer<br>Schutzauslöser                                                | I <sub>n</sub> | I <sub>cu</sub> (1.000 V AC)<br>I <sub>cu</sub> (1.150 V AC) | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|                                                                                 |                |                                                              | L (12 kA)     | 1 Stk. € | kg                | Stk. |
| PR221DS-LS/I                                                                    | 100            |                                                              | 1SDA054505R1  | 1.382,00 | 3,500             | 1    |
| PR221DS-I                                                                       | 100            |                                                              | 1SDA054506R1  | 1.486,00 | 3,500             | 1    |
| PR222DS/P-LSI                                                                   | 100            |                                                              | 1SDA054507R1  | 1.786,00 | 3,500             | 1    |
| PR222DS/P-LSIG                                                                  | 100            |                                                              | 1SDA054508R1  | 2.086,00 | 3,500             | 1    |
| PR221DS-LS/I                                                                    | 250            |                                                              | 1SDA054509R1  | 2.212,00 | 3,500             | 1    |
| PR221DS-I                                                                       | 250            |                                                              | 1SDA054510R1  | 2.212,00 | 3,500             | 1    |
| PR222DS/P-LSI                                                                   | 250            |                                                              | 1SDA054511R1  | 2.490,00 | 3,500             | 1    |
| PR222DS/P-LSIG                                                                  | 250            |                                                              | 1SDA054512R1  | 2.980,00 | 3,500             | 1    |
| Ekip M-LRIU                                                                     | 100            |                                                              | 1SDA063434R1  | 1.786,00 | 3,500             | 1    |
| Ekip M-LRIU                                                                     | 160            |                                                              | 1SDA063435R1  | 2.240,00 | 3,500             | 1    |
| Ekip M-LRIU                                                                     | 200            |                                                              | 1SDA063436R1  | 2.684,00 | 3,500             | 1    |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1  
Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

| T4 250 – Festeinbau (F) – 3 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu) |                |                                                              |                   |          |                   |      |
|---------------------------------------------------------------------------------|----------------|--------------------------------------------------------------|-------------------|----------|-------------------|------|
| Elektronischer<br>Schutzauslöser                                                | I <sub>n</sub> | I <sub>cu</sub> (1.000 V AC)<br>I <sub>cu</sub> (1.150 V AC) | Bestellnummer     | Preis    | Gewicht<br>1 Stk. | VPE  |
|                                                                                 |                |                                                              | V (20 kA – 12 kA) | 1 Stk. € | kg                | Stk. |
| PR221DS-LS/I                                                                    | 100            |                                                              | 1SDA054513R1      | 1.638,00 | 3,500             | 1    |
| PR221DS-I                                                                       | 100            |                                                              | 1SDA054514R1      | 1.762,00 | 3,500             | 1    |
| PR222DS/P-LSI                                                                   | 100            |                                                              | 1SDA054515R1      | 1.914,00 | 3,500             | 1    |
| PR222DS/P-LSIG                                                                  | 100            |                                                              | 1SDA054516R1      | 2.364,00 | 3,500             | 1    |
| PR221DS-LS/I                                                                    | 250            |                                                              | 1SDA054517R1      | 2.626,00 | 3,500             | 1    |
| PR221DS-I                                                                       | 250            |                                                              | 1SDA054518R1      | 2.626,00 | 3,500             | 1    |
| PR222DS/P-LSI                                                                   | 250            |                                                              | 1SDA054519R1      | 3.127,00 | 3,500             | 1    |
| PR222DS/P-LSIG                                                                  | 250            |                                                              | 1SDA054520R1      | 3.426,00 | 3,500             | 1    |
| Ekip M-LRIU                                                                     | 100            |                                                              | –                 | –        | –                 | –    |
| Ekip M-LRIU                                                                     | 160            |                                                              | –                 | –        | –                 | –    |
| Ekip M-LRIU                                                                     | 200            |                                                              | –                 | –        | –                 | –    |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1  
Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

| T4 250 – Festeinbau (F) – 4 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu) |                |                                                              |               |          |                   |      |
|---------------------------------------------------------------------------------|----------------|--------------------------------------------------------------|---------------|----------|-------------------|------|
| Elektronischer<br>Schutzauslöser                                                | I <sub>n</sub> | I <sub>cu</sub> (1.000 V AC)<br>I <sub>cu</sub> (1.150 V AC) | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|                                                                                 |                |                                                              | L (12 kA)     | 1 Stk. € | kg                | Stk. |
| PR221DS-LS/I                                                                    | 100            |                                                              | 1SDA063418R1  | 1.932,00 | 3,050             | 1    |
| PR221DS-I                                                                       | 100            |                                                              | 1SDA063419R1  | 1.932,00 | 3,050             | 1    |
| PR222DS/P-LSI                                                                   | 100            |                                                              | 1SDA063420R1  | 2.226,00 | 3,050             | 1    |
| PR222DS/P-LSIG                                                                  | 100            |                                                              | 1SDA063421R1  | 2.531,00 | 3,050             | 1    |
| PR221DS-LS/I                                                                    | 250            |                                                              | 1SDA063422R1  | 2.877,00 | 3,050             | 1    |
| PR221DS-I                                                                       | 250            |                                                              | 1SDA063423R1  | 3.096,00 | 3,050             | 1    |
| PR222DS/P-LSI                                                                   | 250            |                                                              | 1SDA063424R1  | 3.163,00 | 3,050             | 1    |
| PR222DS/P-LSIG                                                                  | 250            |                                                              | 1SDA063425R1  | 3.697,00 | 3,050             | 1    |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1  
Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

| T4 250 – Festeinbau (F) – 4 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu) |                |                                                              |                   |          |                   |      |
|---------------------------------------------------------------------------------|----------------|--------------------------------------------------------------|-------------------|----------|-------------------|------|
| Elektronischer<br>Schutzauslöser                                                | I <sub>n</sub> | I <sub>cu</sub> (1.000 V AC)<br>I <sub>cu</sub> (1.150 V AC) | Bestellnummer     | Preis    | Gewicht<br>1 Stk. | VPE  |
|                                                                                 |                |                                                              | V (20 kA – 12 kA) | 1 Stk. € | kg                | Stk. |
| PR221DS-LS/I                                                                    | 100            |                                                              | 1SDA063426R1      | 2.289,00 | 3,050             | 1    |
| PR221DS-I                                                                       | 100            |                                                              | 1SDA063427R1      | 2.289,00 | 3,050             | 1    |
| PR222DS/P-LSI                                                                   | 100            |                                                              | 1SDA063428R1      | 2.594,00 | 3,050             | 1    |
| PR222DS/P-LSIG                                                                  | 100            |                                                              | 1SDA063429R1      | 2.892,00 | 3,050             | 1    |
| PR221DS-LS/I                                                                    | 250            |                                                              | 1SDA063430R1      | 3.677,00 | 3,050             | 1    |
| PR221DS-I                                                                       | 250            |                                                              | 1SDA063431R1      | 3.677,00 | 3,050             | 1    |
| PR222DS/P-LSI                                                                   | 250            |                                                              | 1SDA063432R1      | 3.975,00 | 3,050             | 1    |
| PR222DS/P-LSIG                                                                  | 250            |                                                              | 1SDA063433R1      | 4.275,00 | 3,050             | 1    |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1  
Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

> Kompaktleistungsschalter Tmax T Kapitelinhaltsverzeichnis Seite 13/395

# Leistungsschalter Tmax T für Wechselstromanwendungen bis 1.150 V AC – Gleichstromanwendungen bis 1.000 V DC



Technischer Katalog

## T4 250 – Festeinbau (F) – 3 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu)

| Thermomagnetischer Schutzauslöser – TMD und TMA | $I_n$ | $I^3$         | $I_{cu}$ (1.000 V AC)<br>$I_{cu}$ (1.150 V AC) | Bestellnummer     | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------------------------------|-------|---------------|------------------------------------------------|-------------------|----------|-------------------------|-------------|
|                                                 |       |               |                                                | V (20 kA – 12 kA) | 1 Stk. € |                         |             |
|                                                 | 32    | 320           |                                                | 1SDA063410R1      | 1.218,00 | 2,350                   | 1           |
|                                                 | 50    | 500           |                                                | 1SDA063411R1      | 1.218,00 | 2,350                   | 1           |
|                                                 | 80    | 400...800     |                                                | 1SDA063412R1      | 1.365,00 | 2,350                   | 1           |
|                                                 | 100   | 500...1.000   |                                                | 1SDA063413R1      | 1.521,00 | 2,350                   | 1           |
|                                                 | 125   | 625...1.250   |                                                | 1SDA063414R1      | 1.675,00 | 2,350                   | 1           |
|                                                 | 160   | 800...1.600   |                                                | 1SDA063415R1      | 1.984,00 | 2,350                   | 1           |
|                                                 | 200   | 1.000...2.000 |                                                | 1SDA063416R1      | 2.353,00 | 2,350                   | 1           |
|                                                 | 250   | 1.250...2.500 |                                                | 1SDA063417R1      | 2.437,00 | 2,350                   | 1           |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

## T4 250 – Festeinbau (F) – 4 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu)

| Thermomagnetischer Schutzauslöser – TMD und TMA | $I_n$ | $I^3$         | $I_{cu}$ (1.000 V AC)<br>$I_{cu}$ (1.150 V AC)<br>$I_{cu}$ (1.000 V DC) | Bestellnummer             | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------------------------------|-------|---------------|-------------------------------------------------------------------------|---------------------------|----------|-------------------------|-------------|
|                                                 |       |               |                                                                         | V (20 kA – 12 kA – 40 kA) | 1 Stk. € |                         |             |
|                                                 | 32    | 320           |                                                                         | 1SDA054497R1              | 1.701,00 | 3,050                   | 1           |
|                                                 | 50    | 500           |                                                                         | 1SDA054498R1              | 1.579,00 | 3,050                   | 1           |
|                                                 | 80    | 400...800     |                                                                         | 1SDA054499R1              | 1.780,00 | 3,050                   | 1           |
|                                                 | 100   | 500...1.000   |                                                                         | 1SDA054500R1              | 1.979,00 | 3,050                   | 1           |
|                                                 | 125   | 625...1.250   |                                                                         | 1SDA054501R1              | 2.175,00 | 3,050                   | 1           |
|                                                 | 160   | 800...1.600   |                                                                         | 1SDA054502R1              | 2.586,00 | 3,050                   | 1           |
|                                                 | 200   | 1.000...2.000 |                                                                         | 1SDA054503R1              | 2.839,00 | 3,050                   | 1           |
|                                                 | 250   | 1.250...2.500 |                                                                         | 1SDA054504R1              | 3.173,00 | 3,050                   | 1           |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

## T4 250 – Festeinbau (F) – 4 Pole – Vorderseitiger Kabelanschluss zur Verwendung bei 1.000 V DC, mit Anschlussbrücken

| Thermomagnetischer Schutzauslöser – TMD und TMA | $I_n$ | $I^3$         | $I_{cu}$<br>(1.000 V DC) | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------------------------------|-------|---------------|--------------------------|---------------|----------|-------------------------|-------------|
|                                                 |       |               |                          | V (20 kA)     | 1 Stk. € |                         |             |
|                                                 | 80    | 400...800     |                          | 1SDA082616R1  | 1.642,00 |                         | 1           |
|                                                 | 100   | 500...1.000   |                          | 1SDA082617R1  | 1.824,00 |                         | 1           |
|                                                 | 125   | 625...1.250   |                          | 1SDA082618R1  | 2.006,00 |                         | 1           |
|                                                 | 160   | 800...1.600   |                          | 1SDA082619R1  | 2.381,00 |                         | 1           |
|                                                 | 200   | 1.000...2.000 |                          | 1SDA082620R1  | 2.619,00 |                         | 1           |
|                                                 | 250   | 1.250...2.500 |                          | 1SDA082621R1  | 2.925,00 |                         | 1           |

# Leistungsschalter Tmax T für Wechselstromanwendungen bis 1.150 V AC – Gleichstromanwendungen bis 1.000 V DC



Technischer Katalog

## T5 630 – Festeinbau (F) – 3 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu)

| Elektronischer<br>Schutzauslöser | $I_n$ | $I_{cu}$ (1.000 V AC)<br>$I_{cu}$ (1.150 V AC) | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|----------------------------------|-------|------------------------------------------------|---------------|----------|-------------------|------|
|                                  |       |                                                | L (12 kA)     | 1 Stk. € | kg                | Stk. |
| PR221DS-LS/I                     | 630   |                                                | 1SDA054543R1  | 3.743,00 | 5,100             | 1    |
| PR221DS-I                        | 630   |                                                | 1SDA054544R1  | 3.743,00 | 5,100             | 1    |
| PR222DS/P-LSI                    | 630   |                                                | 1SDA054545R1  | 4.013,00 | 5,100             | 1    |
| PR222DS/P-LSIG                   | 630   |                                                | 1SDA054546R1  | 4.289,00 | 5,100             | 1    |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

## T5 630 – Festeinbau (F) – 3 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu)

| Elektronischer<br>Schutzauslöser | $I_n$ | $I_{cu}$ (1.000 V AC)<br>$I_{cu}$ (1.150 V AC) | Bestellnummer     | Preis    | Gewicht<br>1 Stk. | VPE  |
|----------------------------------|-------|------------------------------------------------|-------------------|----------|-------------------|------|
|                                  |       |                                                | V (20 kA – 12 kA) | 1 Stk. € | kg                | Stk. |
| PR221DS-LS/I                     | 630   |                                                | 1SDA054547R1      | 4.441,00 | 5,100             | 1    |
| PR221DS-I                        | 630   |                                                | 1SDA054548R1      | 4.441,00 | 5,100             | 1    |
| PR222DS/P-LSI                    | 630   |                                                | 1SDA054549R1      | 4.716,00 | 5,100             | 1    |
| PR222DS/P-LSIG                   | 630   |                                                | 1SDA054550R1      | 4.986,00 | 5,100             | 1    |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

## T5 630 – Festeinbau (F) – 4 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu)

| Elektronischer<br>Schutzauslöser | $I_n$ | $I_{cu}$ (1.000 V AC)<br>$I_{cu}$ (1.150 V AC) | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|----------------------------------|-------|------------------------------------------------|---------------|----------|-------------------|------|
|                                  |       |                                                | L (12 kA)     | 1 Stk. € | kg                | Stk. |
| PR221DS-LS/I                     | 630   |                                                | 1SDA063448R1  | 4.869,00 | 6,200             | 1    |
| PR221DS-I                        | 630   |                                                | 1SDA063449R1  | 4.869,00 | 6,200             | 1    |
| PR222DS/P-LSI                    | 630   |                                                | 1SDA063450R1  | 5.140,00 | 6,200             | 1    |
| PR222DS/P-LSIG                   | 630   |                                                | 1SDA063451R1  | 5.409,00 | 6,200             | 1    |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

## T5 630 – Festeinbau (F) – 4 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu)

| Elektronischer<br>Schutzauslöser | $I_n$ | $I_{cu}$ (1.000 V AC)<br>$I_{cu}$ (1.150 V AC) | Bestellnummer     | Preis    | Gewicht<br>1 Stk. | VPE  |
|----------------------------------|-------|------------------------------------------------|-------------------|----------|-------------------|------|
|                                  |       |                                                | V (20 kA – 12 kA) | 1 Stk. € | kg                | Stk. |
| PR221DS-LS/I                     | 630   |                                                | 1SDA063452R1      | 5.776,00 | 6,200             | 1    |
| PR221DS-I                        | 630   |                                                | 1SDA063453R1      | 5.776,00 | 6,200             | 1    |
| PR222DS/P-LSI                    | 630   |                                                | 1SDA063454R1      | 6.048,00 | 6,200             | 1    |
| PR222DS/P-LSIG                   | 630   |                                                | 1SDA063455R1      | 6.321,00 | 6,200             | 1    |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

# Leistungsschalter Tmax T für Wechselstromanwendungen bis 1.150 V AC – Gleichstromanwendungen bis 1.000 V DC



Technischer Katalog

## T5 630 – Festeinbau (F) – 3 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu)

| Thermomagnetischer<br>Schutzauslöser – TMA | $I_n$ | $I_3$         | $I_{cu}$ (1.000 V AC)<br>$I_{cu}$ (1.150 V AC) | Bestellnummer     | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|--------------------------------------------|-------|---------------|------------------------------------------------|-------------------|----------|-------------------------|-------------|
|                                            |       |               |                                                | V (20 kA – 12 kA) | 1 Stk. € |                         |             |
|                                            | 500   | 2.500...5.000 |                                                | 1SDA063439R1      | 4.124,00 | 4,800                   | 1           |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

## T5 630 – Festeinbau (F) – 4 Pole – Vorderseitiger Kabelanschluss (Cu) – (FC Cu)

| Thermomagnetischer<br>Schutzauslöser – TMA | $I_n$ | $I_3$         | $I_{cu}$ (1.000 V AC)<br>$I_{cu}$ (1.150 V AC)<br>$I_{cu}$ (1.000 V DC) | Bestellnummer             | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|--------------------------------------------|-------|---------------|-------------------------------------------------------------------------|---------------------------|----------|-------------------------|-------------|
|                                            |       |               |                                                                         | V (20 kA – 12 kA – 40 kA) | 1 Stk. € |                         |             |
|                                            | 500   | 2.500...5.000 |                                                                         | 1SDA054533R1              | 5.362,00 | 5,800                   | 1           |

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit Anschlussklemme F: 1SDA064111R1

Extra-Bestellnummer für Auslieferung des Leistungsschalters mit oberen EF-Anschlussklemmen: 1SDA065722R1

## T5 630 – Festeinbau (F) – 4 Pole – Vorderseitiger Anschlussklemmen, zur Verwendung bei 1000 V DC, mit Anschlussbrücken

| Thermomagnetischer<br>Schutzauslöser – TMA | $I_n$ | $I_3$         | $I_{cu}$ (1.000 V DC) | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|--------------------------------------------|-------|---------------|-----------------------|---------------|----------|-------------------------|-------------|
|                                            |       |               |                       | V (20 kA)     | 1 Stk. € |                         |             |
|                                            | 500   | 2.500...5.000 |                       | 1SDA082624R1  | 5.049,00 |                         | 1           |

# Leistungsschalter Tmax T für Wechselstromanwendungen bis 1.150 V AC – Gleichstromanwendungen bis 1.000 V DC



Technischer Katalog

## T6 630 – Festeinbau (F) – 3 Pole – Vorderseitige Anschlussklemmen (F)

| Elektronischer<br>Schutzauslöser | $I_n$ | $I_{cu}$ (1.000 V AC) | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|----------------------------------|-------|-----------------------|---------------|----------|-------------------|------|
|                                  |       |                       | L (12 kA)     | 1 Stk. € | kg                | Stk. |
| PR221DS-LS/I                     | 630   |                       | 1SDA060319R1  | 4.201,00 | 9,500             | 1    |
| PR221DS-I                        | 630   |                       | 1SDA060320R1  | 4.201,00 | 9,500             | 1    |
| PR222DS/P-LSI                    | 630   |                       | 1SDA060321R1  | 4.430,00 | 9,500             | 1    |
| PR222DS/P-LSIG                   | 630   |                       | 1SDA060322R1  | 4.658,00 | 9,500             | 1    |

## T6 630 – Festeinbau (F) – 4 Pole – Vorderseitige Anschlussklemmen (F)

| Thermomagnetischer<br>Schutzauslöser – TMA | $I_n$ | $I_3$         | $I_{cu}$ (1.000 V AC)<br>$I_{cu}$ (1.000 V DC) | Bestellnummer     | Preis    | Gewicht<br>1 Stk. | VPE  |
|--------------------------------------------|-------|---------------|------------------------------------------------|-------------------|----------|-------------------|------|
|                                            |       |               |                                                | L (12 kA – 40 kA) | 1 Stk. € | kg                | Stk. |
|                                            | 630   | 3.150...6.300 |                                                | 1SDA060315R1      | 4.918,00 | 12,000            | 1    |

## T6 800 – Festeinbau (F) – 3 Pole – Vorderseitige Anschlussklemmen (F)

| Elektronischer<br>Schutzauslöser | $I_n$ | $I_{cu}$ (1.000 V AC) | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|----------------------------------|-------|-----------------------|---------------|----------|-------------------|------|
|                                  |       |                       | L (12 kA)     | 1 Stk. € | kg                | Stk. |
| PR221DS-LS/I                     | 800   |                       | 1SDA060323R1  | 5.457,00 | 9,500             | 1    |
| PR221DS-I                        | 800   |                       | 1SDA060324R1  | 5.457,00 | 9,500             | 1    |
| PR222DS/P-LSI                    | 800   |                       | 1SDA060325R1  | 5.684,00 | 9,500             | 1    |
| PR222DS/P-LSIG                   | 800   |                       | 1SDA060326R1  | 5.913,00 | 9,500             | 1    |

## T6 800 – Festeinbau (F) – 4 Pole – Vorderseitige Anschlussklemmen (F)

| Thermomagnetischer<br>Schutzauslöser – TMA | $I_n$ | $I_3$         | $I_{cu}$ (1.000 V AC)<br>$I_{cu}$ (1.000 V DC) | Bestellnummer     | Preis    | Gewicht<br>1 Stk. | VPE  |
|--------------------------------------------|-------|---------------|------------------------------------------------|-------------------|----------|-------------------|------|
|                                            |       |               |                                                | L (12 kA – 40 kA) | 1 Stk. € | kg                | Stk. |
|                                            | 800   | 4.000...8.000 |                                                | 1SDA060317R1      | 6.385,00 | 12,000            | 1    |

## T6 800 – Festeinbau (F) – 4 Pole – Vorderseitiger Anschlussklemmen, zur Verwendung bei 1000 V DC, mit Anschlussbrücken

| Thermomagnetischer<br>Schutzauslöser – TMA | $I_n$ | $I_3$         | $I_{cu}$ (1.000 V DC) | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|--------------------------------------------|-------|---------------|-----------------------|---------------|----------|-------------------|------|
|                                            |       |               |                       | L (20 kA)     | 1 Stk. € | kg                | Stk. |
|                                            | 630   | 3.150...6.300 |                       | 1SDA082625R1  | 4.632,00 |                   | 1    |
|                                            | 800   | 4.000...8.000 |                       | 1SDA082626R1  | 6.013,00 | 12,000            | 1    |



## Unterteile für T4 250 – T5 400 Leistungsschalter bei 1.000 V AC

| FC Cu = Vorderseitige Anschlussklemmen für Kupferkabel | Bestellnummer | Preis    | Gewicht 1 Stk. | VPE  |
|--------------------------------------------------------|---------------|----------|----------------|------|
|                                                        | 3-polig       | 1 Stk. € | kg             | Stk. |
| T4 250 P FP 1000 V AC                                  | 1SDA063458R1  | 307,00   | 1,000          | 1    |
| T5 400 P FP 1000 V AC                                  | 1SDA063462R1  | 567,00   | 1,500          | 1    |

## Unterteile für T4 250 – T5 400 Leistungsschalter bei 1.000 V AC

| FC Cu = Vorderseitige Anschlussklemmen für Kupferkabel | Bestellnummer | Preis    | Gewicht 1 Stk. | VPE  |
|--------------------------------------------------------|---------------|----------|----------------|------|
|                                                        | 4-polig       | 1 Stk. € | kg             | Stk. |
| T4 250 P FP 1000 V AC                                  | 1SDA063459R1  | 401,00   | 1,500          | 1    |
| T5 400 P FP 1000 V AC                                  | 1SDA063463R1  | 742,00   | 1,500          | 1    |

## Ausfahrbar (W) – Unterteil

| EF = vorderseitig verlängerte Anschlussklemmen | Bestellnummer | Preis    | Gewicht 1 Stk. | VPE  |
|------------------------------------------------|---------------|----------|----------------|------|
|                                                | 3-polig       | 1 Stk. € | kg             | Stk. |
| T4 W FP EF                                     | 1SDA054743R1  | 511,00   | 2,500          | 1    |
| T5 400 W FP EF                                 | 1SDA054755R1  | 998,00   | 2,900          | 1    |
| T5 630 W FP EF <sup>1)</sup>                   | 1SDA054768R1  | 1.047,00 | 2,900          | 1    |
| T6 630/800 W FP EF                             | 1SDA060384R1  | 1.204,00 | 3,000          | 1    |
| T7-T7M W FP EF                                 | 1SDA062045R1  | 1.533,00 | 18,000         | 1    |

1) Für Leistungsschalter und Lasttrennschalter in steckbarer Ausführung I<sub>n</sub> max = 570 A

## Ausfahrbar (W) – Unterteil

| EF = vorderseitig verlängerte Anschlussklemmen | Bestellnummer | Preis    | Gewicht 1 Stk. | VPE  |
|------------------------------------------------|---------------|----------|----------------|------|
|                                                | 4-polig       | 1 Stk. € | kg             | Stk. |
| T4 W FP EF                                     | 1SDA054746R1  | 624,00   | 2,500          | 1    |
| T5 400 W FP EF                                 | 1SDA054758R1  | 1.299,00 | 3,000          | 1    |
| T5 630 W FP EF <sup>1)</sup>                   | 1SDA054771R1  | 1.359,00 | 3,000          | 1    |
| T6 630/800 W FP EF                             | 1SDA060387R1  | 1.565,00 | 4,000          | 1    |
| T7-T7M W FP EF                                 | 1SDA062049R1  | 1.995,00 | 24,600         | 1    |

1) Für Leistungsschalter und Lasttrennschalter in steckbarer Ausführung I<sub>n</sub> max = 570 A

| VR = Rückseitig senkrechte Anschlussklemmen | Bestellnummer | Preis    | Gewicht 1 Stk. | VPE  |
|---------------------------------------------|---------------|----------|----------------|------|
|                                             | 3-polig       | 1 Stk. € | kg             | Stk. |
| T4 W FP VR                                  | 1SDA054744R1  | 567,00   | 2,500          | 1    |
| T5 400 W FP VR                              | 1SDA054756R1  | 1.099,00 | 3,000          | 1    |
| T5 630 W FP VR <sup>1)</sup>                | 1SDA054769R1  | 1.145,00 | 3,000          | 1    |
| T6 630/800 W FP VR                          | 1SDA060386R1  | 1.322,00 | 3,000          | 1    |

1) Für Leistungsschalter und Lasttrennschalter in steckbarer Ausführung I<sub>n</sub> max = 570 A

| VR = Rückseitig senkrechte Anschlussklemmen | Bestellnummer | Preis    | Gewicht 1 Stk. | VPE  |
|---------------------------------------------|---------------|----------|----------------|------|
|                                             | 4-polig       | 1 Stk. € | kg             | Stk. |
| T4 W FP VR                                  | 1SDA054747R1  | 741,00   | 2,500          | 1    |
| T5 400 W FP VR                              | 1SDA054759R1  | 1.429,00 | 2,900          | 1    |
| T5 630 W FP VR <sup>1)</sup>                | 1SDA054772R1  | 1.487,00 | 2,900          | 1    |
| T6 630/800 W FP VR                          | 1SDA060389R1  | 1.721,00 | 3,100          | 1    |

1) Für Leistungsschalter und Lasttrennschalter in steckbarer Ausführung I<sub>n</sub> max = 570 A





| HR = Rückseitig waagerechte Anschlussklemmen | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|----------------------------------------------|---------------|----------|-------------------|------|
|                                              | 3-polig       | 1 Stk. € | kg                | Stk. |
| T4 W FP HR                                   | 1SDA054745R1  | 567,00   | 2,500             | 1    |
| T5 400 W FP HR                               | 1SDA054757R1  | 1.099,00 | 2,900             | 1    |
| T5 630 W FP HR <sup>1)</sup>                 | 1SDA054770R1  | 1.145,00 | 2,900             | 1    |
| T6 630/800 W FP HR                           | 1SDA060385R1  | 1.322,00 | 8,700             | 1    |

1) Für Leistungsschalter und Lasttrennschalter in steckbarer Ausführung I<sub>n</sub> max = 570 A

| HR = Rückseitig waagerechte Anschlussklemmen | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|----------------------------------------------|---------------|----------|-------------------|------|
|                                              | 4-polig       | 1 Stk. € | kg                | Stk. |
| T4 W FP HR                                   | 1SDA054748R1  | 741,00   | 2,500             | 1    |
| T5 400 W FP HR                               | 1SDA054761R1  | 1.429,00 | 3,000             | 1    |
| T5 630 W FP HR <sup>1)</sup>                 | 1SDA054774R1  | 1.487,00 | 3,000             | 1    |
| T6 630/800 W FP HR                           | 1SDA060388R1  | 1.721,00 | 3,000             | 1    |

1) Für Leistungsschalter und Lasttrennschalter in steckbarer Ausführung I<sub>n</sub> max = 570 A



| HR/VR = Rückseitige<br>flache Anschlussklemmen | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|------------------------------------------------|---------------|----------|-------------------|------|
|                                                | 3-polig       | 1 Stk. € | kg                | Stk. |
| T7-T7M W FP HR                                 | 1SDA062044R1  | 1.533,00 | 20,000            | 1    |

Anmerkung: Unterteile des Leistungsschalters T7-T7M mit rückseitigen Anschlussklemmen werden standardmäßig mit waagrecht montierten Anschlussklemmen geliefert. Zum Bestellen der Ausführung mit senkrecht montierten Anschlussklemmen ist die Zusatz-Bestellnummer 1SDA063571R1

| HR/VR = Rückseitige<br>flache Anschlussklemmen | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|------------------------------------------------|---------------|----------|-------------------|------|
|                                                | 4-polig       | 1 Stk. € | kg                | Stk. |
| T7-T7M W FP HR                                 | 1SDA062048R1  | 1.995,00 | 24,600            | 1    |

Anmerkung: Unterteile des Leistungsschalters T7-T7M mit rückseitigen Anschlussklemmen werden standardmäßig mit waagrecht montierten Anschlussklemmen geliefert. Zum Bestellen der Ausführung mit senkrecht montierten Anschlussklemmen ist die Zusatz-Bestellnummer 1SDA063571R1

## Unterteile für T4 250 – T5 400 Leistungsschalter bei 1.000 V AC

| FC Cu = Vorderseitige Anschlussklemmen für Kupferkabel | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|--------------------------------------------------------|---------------|----------|-------------------|------|
|                                                        | 3-polig       | 1 Stk. € | kg                | Stk. |
| T4 250 W FP 1000 V AC                                  | 1SDA063460R1  | 554,00   | 2,500             | 1    |
| T5 400 W FP 1000 V AC                                  | 1SDA063464R1  | 1.092,00 | 2,900             | 1    |

## Unterteile für T4 250 – T5 400 Leistungsschalter bei 1.000 V AC

| FC Cu = Vorderseitige Anschlussklemmen für Kupferkabel | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|--------------------------------------------------------|---------------|----------|-------------------|------|
|                                                        | 4-polig       | 1 Stk. € | kg                | Stk. |
| T4 250 W FP 1000 V AC                                  | 1SDA063461R1  | 716,00   | 2,500             | 1    |
| T5 400 W FP 1000 V AC                                  | 1SDA063465R1  | 1.417,00 | 3,000             | 1    |





## Ausführungsumbau

### Umbausatz von Unterteil in beweglichen Teil bei steckbarer Ausführung T4...T5

| Typ                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------------|---------------|----------|-----------|------|
|                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Satz P MP T4                   | 1SDA054839R1  | 123,00   | 0,500     | 1    |
| Satz P MP T5 400               | 1SDA054843R1  | 209,00   | 0,700     | 1    |
| Satz P MP T5 630 <sup>1)</sup> | 1SDA054847R1  | 219,00   | 1,527     | 1    |

Hinweis: Die steckbare Ausführung muss wie folgt aufgebaut sein:  
a) Festeinbau Leistungsschalter  
b) Umbausatz von Unterteil in bewegliches Teil bei steckbarer Ausführung  
c) Unterteil der steckbaren Ausführung

1) Für Leistungsschalter und Lasttrennschalter in steckbarer Ausführung  $I_n \text{ max} = 570 \text{ A}$

## Ausführungsumbau

### Umbausatz von Unterteil in beweglichen Teil bei steckbarer Ausführung T4...T5

| Typ                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------------|---------------|----------|-----------|------|
|                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Satz P MP T4                   | 1SDA054840R1  | 165,00   | 0,600     | 1    |
| Satz P MP T5 400               | 1SDA054844R1  | 273,00   | 0,800     | 1    |
| Satz P MP T5 630 <sup>1)</sup> | 1SDA054848R1  | 285,00   | 0,800     | 1    |

Hinweis: Die steckbare Ausführung muss wie folgt aufgebaut sein:  
a) Festeinbau Leistungsschalter  
b) Umbausatz von Unterteil in bewegliches Teil bei steckbarer Ausführung  
c) Unterteil der steckbaren Ausführung

1) Für Leistungsschalter und Lasttrennschalter in steckbarer Ausführung  $I_n \text{ max} = 570 \text{ A}$

### Umbausatz von Unterteil in beweglichen Teil bei ausfahrbarer Ausführung T4...T7

| Typ                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------------|---------------|----------|-----------|------|
|                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Kit W MP T4                    | 1SDA054841R1  | 223,00   | 0,800     | 1    |
| Satz W MP T5 400               | 1SDA054845R1  | 275,00   | 1,000     | 1    |
| Satz W MP T5 630 <sup>1)</sup> | 1SDA054849R1  | 287,00   | 1,000     | 1    |
| Satz W MP T6 630/800           | 1SDA060390R1  | 325,00   | 0,800     | 1    |
| Kit W MP T7-T7M                | 1SDA062162R1  | 329,00   | 0,800     | 1    |

Hinweis: Die ausfahrbare Ausführung muss wie folgt aufgebaut sein:  
a) Festeinbau Leistungsschalter  
b) Umbausatz von Unterteil in bewegliches Teil bei ausfahrbarem Leistungsschalter  
c) Unterteil eines ausfahrbaren Leistungsschalters  
d) Frontplatte für Betätigungsmechanismus mit Hebel, Drehgriff oder motorisch (nur für T4, T5 und T6)  
e) Gleitkontakt blockiert, wenn der Leistungsschalter automatisch oder mit elektrischem Zubehör ausgestattet ist (nur für T7)

1) Für Leistungsschalter und Lasttrennschalter in ausfahrbarer Ausführung  $I_n \text{ max} = 570 \text{ A}$

### Umbausatz von Unterteil in beweglichen Teil bei ausfahrbarer Ausführung T4...T7

| Typ                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------------|---------------|----------|-----------|------|
|                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Kit W MP T4                    | 1SDA054842R1  | 287,00   | 0,900     | 1    |
| Satz W MP T5 400               | 1SDA054846R1  | 355,00   | 1,100     | 1    |
| Satz W MP T5 630 <sup>1)</sup> | 1SDA054850R1  | 373,00   | 1,100     | 1    |
| Satz W MP T6 630/800           | 1SDA060391R1  | 420,00   | 0,900     | 1    |
| Kit W MP T7-T7M                | 1SDA062163R1  | 425,00   | 0,900     | 1    |

Hinweis: Die ausfahrbare Ausführung muss wie folgt aufgebaut sein:  
a) Festeinbau Leistungsschalter  
b) Umbausatz von Unterteil in bewegliches Teil bei ausfahrbarem Leistungsschalter  
c) Unterteil eines ausfahrbaren Leistungsschalters  
d) Frontplatte für Betätigungsmechanismus mit Hebel, Drehgriff oder motorisch (nur für T4, T5 und T6)  
e) Gleitkontakt blockiert, wenn der Leistungsschalter automatisch oder mit elektrischem Zubehör ausgestattet ist (nur für T7)

1) Für Leistungsschalter und Lasttrennschalter in ausfahrbarer Ausführung  $I_n \text{ max} = 570 \text{ A}$





## Gleitkontaktblöcke für T7

| Typ                        | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------------------------|---------------|-------------------|-------------------------|-------------|
| Block links - MP T7 - T7M  | 1SDA062164R1  | 43,60             | 1,000                   | 1           |
| Block Mitte - MP T7 - T7M  | 1SDA062165R1  | 43,60             | 1,000                   | 1           |
| Block rechts - MP T7 - T7M | 1SDA062166R1  | 43,60             | 1,000                   | 1           |
| Block links - FP T7        | 1SDA063572R1  | 88,00             | 1,000                   | 1           |
| Block links - FP T7M       | 1SDA062167R1  | 88,00             | 1,000                   | 1           |
| Block Mitte - FP T7 - T7M  | 1SDA062168R1  | 88,00             | 1,000                   | 1           |
| Block rechts - FP T7 - T7M | 1SDA062169R1  | 88,00             | 1,000                   | 1           |

Hinweis: Der bewegliche Teil eines Leistungsschalters mit elektrischem Zubehör oder elektronischen Schutzauflösern PR331/P und PR332/P wird standardmäßig mit Blöcken für den Anschluss geliefert (siehe Abschnitt „Zubehör“), während Blöcke für das Unterteil stets gesondert zu bestellen sind.

## Umbausatz von Festeinbau in steckbar für RC222 und RC223

| Typ                | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|--------------------|---------------|-------------------|-------------------------|-------------|
|                    | 4-polig       |                   |                         |             |
| Kit P MP RC T4     | 1SDA054851R1  | 166,00            | 1,000                   | 1           |
| Kit P MP RC T5 400 | 1SDA054852R1  | 224,00            | 1,000                   | 1           |

## Umbausatz von steckbar in ausfahrbar für RC222 und RC223

| Typ                | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|--------------------|---------------|-------------------|-------------------------|-------------|
|                    | 4-polig       |                   |                         |             |
| Satz W MP RC T4-T5 | 1SDA055366R1  | 107,00            | 1,000                   | 1           |

## Umbausatz von Unterteil steckbare Ausführung in Unterteil eines ausfahrbaren Leistungsschalters

| Typ                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------------------|---------------|-------------------|-------------------------|-------------|
|                      | 4-polig       |                   |                         |             |
| Satz FP P in FP W T4 | 1SDA054854R1  | 274,00            | 1,200                   | 1           |
| Satz FP P in FP W T5 | 1SDA054855R1  | 295,00            | 1,200                   | 1           |



| Anschlussklemmen für Unterteile T4...T7                             |               |          |           |      |
|---------------------------------------------------------------------|---------------|----------|-----------|------|
| Typ                                                                 | Bestellnummer | Preis    | Gewicht   | VPE  |
|                                                                     | 3 Stück       | 1 Stk. € | 1 Stk. kg | Stk. |
| Vorderseitig verlängerte Anschlussklemmen – EF                      |               |          |           |      |
| EF T4                                                               | 1SDA066119R1  | 55,00    | 1,000     | 1    |
| EF T5 400                                                           | 1SDA066123R1  | 119,00   | 1,000     | 1    |
| EF T5 630                                                           | 1SDA066127R1  | 145,00   | 1,000     | 1    |
| EF T6                                                               | 1SDA013984R1  | 119,00   | 0,800     | 1    |
| EF T7-T7M                                                           | 1SDA062171R1  | 197,00   | 1,000     | 1    |
| Vorderseitig verbreiterte Anschlüsse – ES                           |               |          |           |      |
| ES T5 (630 A)                                                       | 1SDA055271R1  | 145,00   | 0,700     | 1    |
| ES T7-T7M                                                           | 1SDA065620R1  | 764,00   | 1,000     | 1    |
| Vorderseitige Anschlussklemmen für Kupferkabel – FC Cu              |               |          |           |      |
| FC Cu T4 1x185 mm <sup>2</sup>                                      | 1SDA054831R1  | 92,50    | 0,300     | 1    |
| FC Cu T5 1x240 mm <sup>2</sup>                                      | 1SDA054833R1  | 196,00   | 0,500     | 1    |
| Vorderseitige Anschlussklemmen für Kupfer-/Aluminiumkabel – FC CuAl |               |          |           |      |
| FC CuAl T4 1x185 mm <sup>2</sup>                                    | 1SDA054835R1  | 142,00   | 0,220     | 1    |
| FC CuAl T5 1x240 mm <sup>2</sup>                                    | 1SDA054837R1  | 289,00   | 0,300     | 1    |
| Rückseitig senkrechte Anschlussklemmen – VR                         |               |          |           |      |
| VR T5 630                                                           | 1SDA066131R1  | 227,00   | 1,000     | 1    |
| VR T6                                                               | 1SDA013988R1  | 274,00   | 0,705     | 1    |
| Rückseitig waagerechte Anschlussklemmen – HR                        |               |          |           |      |
| HR T5 630                                                           | 1SDA066129R1  | 227,00   | 1,000     | 1    |
| HR T6                                                               | 1SDA013986R1  | 274,00   | 0,705     | 1    |
| Rückseitige flache Anschlussklemmen – HR/VR                         |               |          |           |      |
| HR/VR T4                                                            | 1SDA066121R1  | 111,00   | 1,000     | 1    |
| HR/VR T5 400                                                        | 1SDA066125R1  | 181,00   | 1,000     | 1    |
| HR/VR T7-T7M                                                        | 1SDA063089R1  | 209,00   | 1,000     | 1    |
| Rückseitig verbreiterte Anschlussklemmen- RS                        |               |          |           |      |
| RS T7-T7M                                                           | 1SDA063577R1  | 316,00   | 1,000     | 1    |

Hinweis: Die Anschlussklemmen FC Cu und FC CuAl werden mit Isolierklemmenabdeckungen für TC-FP-Unterteile geliefert.

| Anschlussklemmen für Unterteile T4...T7                             |               |          |           |      |
|---------------------------------------------------------------------|---------------|----------|-----------|------|
| Typ                                                                 | Bestellnummer | Preis    | Gewicht   | VPE  |
|                                                                     | 3 Stück       | 1 Stk. € | 1 Stk. kg | Stk. |
| Vorderseitig verlängerte Anschlussklemmen – EF                      |               |          |           |      |
| EF T4                                                               | 1SDA066120R1  | 73,50    | 1,000     | 1    |
| EF T5 400                                                           | 1SDA066124R1  | 156,00   | 1,000     | 1    |
| EF T5 630                                                           | 1SDA066128R1  | 185,00   | 1,000     | 1    |
| EF T6                                                               | 1SDA013985R1  | 161,00   | 0,800     | 1    |
| EF T7-T7M                                                           | 1SDA062172R1  | 254,00   | 1,000     | 1    |
| Vorderseitig verbreiterte Anschlüsse – ES                           |               |          |           |      |
| ES T5 (630 A)                                                       | 1SDA055272R1  | 185,00   | 0,933     | 1    |
| ES T7-T7M                                                           | 1SDA065621R1  | 986,00   | 1,000     | 1    |
| Vorderseitige Anschlussklemmen für Kupferkabel – FC Cu              |               |          |           |      |
| FC Cu T4 1x185 mm <sup>2</sup>                                      | 1SDA054832R1  | 119,00   | 0,400     | 1    |
| FC Cu T5 1x240 mm <sup>2</sup>                                      | 1SDA054834R1  | 250,00   | 0,667     | 1    |
| Vorderseitige Anschlussklemmen für Kupfer-/Aluminiumkabel – FC CuAl |               |          |           |      |
| FC CuAl T4 1x185 mm <sup>2</sup>                                    | 1SDA054836R1  | 185,00   | 0,293     | 1    |
| FC CuAl T5 1x240 mm <sup>2</sup>                                    | 1SDA054838R1  | 380,00   | 0,400     | 1    |
| Rückseitig senkrechte Anschlussklemmen – VR                         |               |          |           |      |
| VR T5 630                                                           | 1SDA066132R1  | 293,00   | 1,000     | 1    |
| VR T6                                                               | 1SDA013989R1  | 361,00   | 0,705     | 1    |
| Rückseitig waagerechte Anschlussklemmen – HR                        |               |          |           |      |
| HR T5 630                                                           | 1SDA066130R1  | 293,00   | 1,000     | 1    |
| HR T6                                                               | 1SDA013987R1  | 361,00   | 0,705     | 1    |
| Rückseitige flache Anschlussklemmen – HR/VR                         |               |          |           |      |
| HR/VR T4                                                            | 1SDA066122R1  | 146,00   | 1,000     | 1    |
| HR/VR T5 400                                                        | 1SDA066126R1  | 234,00   | 1,000     | 1    |
| HR/VR T7-T7M                                                        | 1SDA063090R1  | 271,00   | 1,000     | 1    |
| Rückseitig verbreiterte Anschlussklemmen – RS                       |               |          |           |      |
| RS T7-T7M                                                           | 1SDA063578R1  | 411,00   | 1,000     | 1    |

Hinweis: Die Anschlussklemmen FC Cu und FC CuAl werden mit Isolierklemmenabdeckungen für TC-FP-Unterteile geliefert.



## Verriegelung für Unterteil eines ausfahrbaren Leistungsschalters

| Typ                                                                     | Bestellnummer   | Preis           | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------------------------------------------------------|-----------------|-----------------|-------------------------|-------------|
|                                                                         | <b>T4-T5-T6</b> | <b>1 Stk. €</b> |                         |             |
| KLF-D FP - Unterschiedlicher Schlüssel für jeden Leistungsschalter      | 1SDA055230R1    | 52,50           | 0,100                   | 1           |
| KLF-S FP - Gleicher Schlüssel für verschiedene Leistungsschaltergruppen | 1SDA055231R1    | 52,50           | 0,100                   | 1           |
| PLL FP - Vorhängeschlösser zur Verriegelung                             | 1SDA055232R1    | 50,50           | 0,100                   | 1           |
| KLF-D Ronis FP - Verriegelungstyp Ronis                                 | 1SDA055233R1    | 52,50           | 0,080                   | 1           |

## Isolierklemmenabdeckungen für Unterteile – TC-FP

| Typ      | Bestellnummer  | Preis           | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------|----------------|-----------------|-------------------------|-------------|
|          | <b>3-polig</b> | <b>1 Stk. €</b> |                         |             |
| TC-FP T4 | 1SDA054857R1   | 77,50           | 0,100                   | 1           |
| TC-FP T5 | 1SDA054859R1   | 153,00          | 0,130                   | 1           |

## Isolierklemmenabdeckungen für Unterteile – TC-FP

| Typ      | Bestellnummer  | Preis           | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------|----------------|-----------------|-------------------------|-------------|
|          | <b>4-polig</b> | <b>1 Stk. €</b> |                         |             |
| TC-FP T4 | 1SDA054858R1   | 93,50           | 0,130                   | 1           |
| TC-FP T5 | 1SDA054861R1   | 194,00          | 0,170                   | 1           |

## 60-mm-Unterteil für 60-mm-Adapter

| Typ                              | Bestellnummer | Preis           | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------------------------------|---------------|-----------------|-------------------------|-------------|
|                                  |               | <b>1 Stk. €</b> |                         |             |
| T4 Festeingebaute Ausführung     | 1SDA065803R1  | 484,00          | 1,000                   | 1           |
| T4 Steckbare Ausführung          | 1SDA065804R1  | 567,00          | 1,000                   | 1           |
| T5 400 Festeingebaute Ausführung | 1SDA065805R1  | 825,00          | 1,000                   | 1           |
| T5 400 Steckbare Ausführung      | 1SDA065806R1  | 1.099,00        | 1,000                   | 1           |
| T5 520 Festeingebaute Ausführung | 1SDA065807R1  | 851,00          | 1,000                   | 1           |



Wartungsentriegelungen

Arbeitsstromauslöser – SOR



T4 – T5 – T6



T7

| Typ                                   | Bestellnummer | Preis    | Gewicht   | VPE  |
|---------------------------------------|---------------|----------|-----------|------|
|                                       | T4-T5-T6      | 1 Stk. € | 1 Stk. kg | Stk. |
| Unverkabelte Ausführung               |               |          |           |      |
| SOR 12 V DC                           | 1SDA054862R1  | 156,00   | 0,100     | 1    |
| SOR 24 V AC / DC                      | –             | –        | –         | –    |
| SOR 24...30 V AC / DC                 | 1SDA054863R1  | 156,00   | 0,136     | 1    |
| SOR 30 V AC / DC                      | –             | –        | –         | –    |
| SOR 48 V AC / DC                      | –             | –        | –         | –    |
| SOR 48...60 V AC / DC                 | 1SDA054864R1  | 156,00   | 0,100     | 1    |
| SOR 60 V AC / DC                      | –             | –        | –         | –    |
| SOR 110...120 V AC / DC               | –             | –        | –         | –    |
| SOR 110...127 V AC - 110...125 V DC   | 1SDA054865R1  | 156,00   | 0,100     | 1    |
| SOR 120...127 V AC / DC               | –             | –        | –         | –    |
| SOR 220...240 V AC / DC               | –             | –        | –         | –    |
| SOR 220...240 V AC - 220...250 V DC   | 1SDA054866R1  | 156,00   | 0,100     | 1    |
| SOR 240...250 V AC / DC               | –             | –        | –         | –    |
| SOR 380...400 V AC                    | –             | –        | –         | –    |
| SOR 380...440 V AC                    | 1SDA054867R1  | 156,00   | 0,100     | 1    |
| SOR 415...440 V AC                    | –             | –        | –         | –    |
| SOR 480...525 V AC                    | 1SDA054868R1  | 156,00   | 0,100     | 1    |
| Verkabelte Ausführung <sup>1)</sup>   |               |          |           |      |
| SOR-C 12 V DC                         | 1SDA054869R1  | 219,00   | 0,120     | 1    |
| SOR-C 24...30 V AC / DC               | 1SDA054870R1  | 219,00   | 0,120     | 1    |
| SOR-C 48...60 V AC / DC               | 1SDA054871R1  | 219,00   | 0,120     | 1    |
| SOR-C 110...127 V AC - 110...125 V DC | 1SDA054872R1  | 219,00   | 0,120     | 1    |
| SOR-C 220...240 V AC - 220...250 V DC | 1SDA054873R1  | 219,00   | 0,120     | 1    |
| SOR-C 380...440 V AC                  | 1SDA054874R1  | 219,00   | 0,120     | 1    |
| SOR-C 480...525 V AC                  | 1SDA054875R1  | 219,00   | 0,120     | 1    |

Hinweis: Für T7-T7M in ausfahrbarer Ausführung sind Gleitkontaktblöcke für den festeingebauten und beweglichen Teil erforderlich.  
1) Obligatorisch bei T4-T5-T6 in ausfahrbaren oder motorisch betätigten Ausführungen.

Wartungsentriegelungen

Arbeitsstromauslöser – SOR

| Typ                                 | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------------------------------|---------------|----------|-----------|------|
|                                     | T7-T7M        | 1 Stk. € | 1 Stk. kg | Stk. |
| Unverkabelte Ausführung             |               |          |           |      |
| SOR 12 V DC                         | –             | –        | –         | –    |
| SOR 24 V AC / DC                    | 1SDA062065R1  | 200,00   | 1,000     | 1    |
| SOR 24...30 V AC / DC               | –             | –        | –         | –    |
| SOR 30 V AC / DC                    | 1SDA062066R1  | 200,00   | 1,000     | 1    |
| SOR 48 V AC / DC                    | 1SDA062067R1  | 200,00   | 1,000     | 1    |
| SOR 48...60 V AC / DC               | –             | –        | –         | –    |
| SOR 60 V AC / DC                    | 1SDA062068R1  | 200,00   | 1,000     | 1    |
| SOR 110...120 V AC / DC             | 1SDA062069R1  | 200,00   | 1,000     | 1    |
| SOR 110...127 V AC - 110...125 V DC | –             | –        | –         | –    |
| SOR 120...127 V AC / DC             | 1SDA063547R1  | 200,00   | 1,000     | 1    |
| SOR 220...240 V AC / DC             | 1SDA063548R1  | 200,00   | 0,300     | 1    |
| SOR 220...240 V AC - 220...250 V DC | –             | –        | –         | –    |
| SOR 240...250 V AC / DC             | 1SDA062070R1  | 200,00   | 1,000     | 1    |
| SOR 380...400 V AC                  | 1SDA062071R1  | 200,00   | 1,000     | 1    |
| SOR 380...440 V AC                  | –             | –        | –         | –    |
| SOR 415...440 V AC                  | 1SDA062072R1  | 200,00   | 1,000     | 1    |
| SOR 480...525 V AC                  | –             | –        | –         | –    |

Hinweis: Für T7-T7M in ausfahrbarer Ausführung sind Gleitkontaktblöcke für den festeingebauten und beweglichen Teil erforderlich.



SOR-Prüfgerät

| Typ    | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|--------|---------------|-------------------|-------------------------|-------------|
| T7-T7M | 1SDA082751R1  | 592,00            | 0,216                   | 1           |

Einschaltspule – SCR

| Typ                     | Bestellnummer<br>T7M | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------|----------------------|-------------------|-------------------------|-------------|
| verkabelte Ausführung   |                      |                   |                         |             |
| SCR 24 V AC / DC        | 1SDA062076R1         | 200,00            | 1,000                   | 1           |
| SCR 30 V AC / DC        | 1SDA062077R1         | 200,00            | 1,000                   | 1           |
| SCR 48 V AC / DC        | 1SDA062078R1         | 200,00            | 1,000                   | 1           |
| SCR 60 V AC / DC        | 1SDA062079R1         | 200,00            | 1,000                   | 1           |
| SCR 110...120 V AC / DC | 1SDA062080R1         | 200,00            | 1,000                   | 1           |
| SCR 120...127 V AC / DC | 1SDA063549R1         | 200,00            | 1,000                   | 1           |
| SCR 220...240 V AC / DC | 1SDA063550R1         | 200,00            | 0,120                   | 1           |
| SCR 240...250 V AC / DC | 1SDA062081R1         | 200,00            | 1,000                   | 1           |
| SCR 380...400 V AC      | 1SDA062082R1         | 200,00            | 1,000                   | 1           |
| SCR 415...440 V AC      | 1SDA062083R1         | 200,00            | 1,000                   | 1           |

Hinweis: Für T7-T7M in ausfahrbarer Ausführung sind Gleitkontaktblöcke für den festeingebauten und beweglichen Teil erforderlich.



T4 – T5 – T6



T7

Unterspannungsspule – UVR

| Typ                                   | Bestellnummer | Preis    | Gewicht   | VPE  |
|---------------------------------------|---------------|----------|-----------|------|
|                                       | T4-T5-T6      | 1 Stk. € | 1 Stk. kg | Stk. |
| Unverkabelte Ausführung               |               |          |           |      |
| UVR 24 V AC / DC                      | –             | –        |           |      |
| UVR 24...30 V AC / DC                 | 1SDA054880R1  | 185,00   | 0,170     | 1    |
| UVR 30 V AC / DC                      | –             | –        |           |      |
| UVR 48 V AC / DC                      | 1SDA054881R1  | 185,00   | 0,170     | 1    |
| UVR 60 V AC/DC                        | 1SDA054882R1  | 185,00   | 0,170     | 1    |
| UVR 110...120 V AC / DC               | –             | –        |           |      |
| UVR 110...127 V AC – 110...125 V DC   | 1SDA054883R1  | 185,00   | 0,170     | 1    |
| UVR 120...127 V AC / DC               | –             | –        |           |      |
| UVR 220...240 V AC / DC               | –             | –        |           |      |
| UVR 220...240 V AC - 220...250 V DC   | 1SDA054884R1  | 185,00   | 0,170     | 1    |
| UVR 240...250 V AC / DC               | –             | –        |           |      |
| UVR 380...400 V AC                    | –             | –        |           |      |
| UVR 380...440 V AC                    | 1SDA054885R1  | 185,00   | 0,170     | 1    |
| UVR 415...440 V AC                    | –             | –        |           |      |
| UVR 480...525 V AC                    | 1SDA054886R1  | 185,00   | 0,170     | 1    |
| Verkabelte Ausführung <sup>1)</sup>   |               |          |           |      |
| UVR-C 24...30 V AC / DC               | 1SDA054887R1  | 242,00   | 0,169     | 1    |
| UVR-C 48 V AC / DC                    | 1SDA054888R1  | 242,00   | 0,120     | 1    |
| UVR-C 60 V AC/DC                      | 1SDA054889R1  | 242,00   | 0,120     | 1    |
| UVR-C 110...127 V AC - 110...125 V DC | 1SDA054890R1  | 242,00   | 0,120     | 1    |
| UVR-C 220...240 V AC - 220...250 V DC | 1SDA054891R1  | 242,00   | 0,163     | 1    |
| UVR-C 380...440 V AC                  | 1SDA054892R1  | 242,00   | 0,120     | 1    |
| UVR-C 480...525 V AC                  | 1SDA054893R1  | 242,00   | 0,120     | 1    |

Hinweis: Für T7-T7M in ausfahrbarer Ausführung sind Gleitkontaktblöcke für den festeingebauten und beweglichen Teil erforderlich.  
1) Standardmäßig bei T4-T5-T6 in ausfahrbaren oder motorisch betätigten Ausführungen.

Unterspannungsspule – UVR

| Typ                                 | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------------------------------|---------------|----------|-----------|------|
|                                     | T7-T7M        | 1 Stk. € | 1 Stk. kg | Stk. |
| Unverkabelte Ausführung             |               |          |           |      |
| UVR 24 V AC / DC                    | 1SDA062087R1  | 240,00   | 0,325     | 1    |
| UVR 24...30 V AC / DC               | –             | –        |           |      |
| UVR 30 V AC / DC                    | 1SDA062088R1  | 240,00   | 1,000     | 1    |
| UVR 48 V AC / DC                    | 1SDA062089R1  | 240,00   | 1,000     | 1    |
| UVR 60 V AC/DC                      | 1SDA062090R1  | 240,00   | 1,000     | 1    |
| UVR 110...120 V AC / DC             | 1SDA062091R1  | 240,00   | 1,000     | 1    |
| UVR 110...127 V AC – 110...125 V DC | –             | –        |           |      |
| UVR 120...127 V AC / DC             | 1SDA063551R1  | 240,00   | 1,000     | 1    |
| UVR 220...240 V AC / DC             | 1SDA063552R1  | 240,00   | 0,302     | 1    |
| UVR 220...240 V AC - 220...250 V DC | –             | –        |           |      |
| UVR 240...250 V AC / DC             | 1SDA062092R1  | 240,00   | 1,000     | 1    |
| UVR 380...400 V AC                  | 1SDA062093R1  | 240,00   | 1,000     | 1    |
| UVR 380...440 V AC                  | –             | –        |           |      |
| UVR 415...440 V AC                  | 1SDA062094R1  | 240,00   | 1,000     | 1    |
| UVR 480...525 V AC                  | –             | –        |           |      |

Hinweis: Für T7-T7M in ausfahrbarer Ausführung sind Gleitkontaktblöcke für den festeingebauten und beweglichen Teil erforderlich.





## Dauerbetätigter Arbeitsstromauslöser – PS-SOR

| Typ                            | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>1 Stk. |
|--------------------------------|---------------|----------|-------------------------|---------------|
|                                | T4-T5-T6      | 1 Stk. € |                         | Stk.          |
| <b>Unverkabelte Ausführung</b> |               |          |                         |               |
| PS-SOR 24 V AC/DC              | 1SDA054876R1  | 156,00   | 0,120                   | 1             |
| PS-SOR 110...120 V AC          | 1SDA054877R1  | 156,00   | 0,170                   | 1             |
| <b>Verkabelte Ausführung</b>   |               |          |                         |               |
| PS-SOR-C 24 V AC/DC            | 1SDA054878R1  | 219,00   | 0,170                   | 1             |
| PS-SOR-C 110...120 V AC        | 1SDA054879R1  | 219,00   | 0,170                   | 1             |

## Steckverbinder und Buchsenstecker für Elektrozubehör

| Typ                                | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>1 Stk. |
|------------------------------------|---------------|----------|-------------------------|---------------|
|                                    | T4-T5-T6      | 1 Stk. € |                         | Stk.          |
| Buchsenstecker 12-polig            | 1SDA051362R1  | 54,50    | 0,050                   | 1             |
| Buchsenstecker 6-polig             | 1SDA051363R1  | 36,00    | 0,042                   | 1             |
| Buchsenstecker 3-polig             | 1SDA051364R1  | 27,40    | 0,038                   | 1             |
| 3-Wege-Anschluss für zweiten SOR-C | 1SDA055273R1  | 27,40    | 0,050                   | 1             |



## Verzögerungsvorrichtung für Unterspannungspule – UVD

| Typ                     | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>1 Stk. |
|-------------------------|---------------|----------|-------------------------|---------------|
|                         | T4...T6       | 1 Stk. € |                         | Stk.          |
| UVD 24...30 V AC / DC   | 1SDA051357R1  | 503,00   | 0,150                   | 1             |
| UVD 48 V AC / DC        | –             | –        |                         |               |
| UVD 48...60 V AC / DC   | 1SDA051358R1  | 503,00   | 0,150                   | 1             |
| UVD 60 V AC / DC        | –             | –        |                         |               |
| UVD 110...125 V AC / DC | 1SDA051360R1  | 503,00   | 0,258                   | 1             |
| UVD 220...250 V AC / DC | 1SDA051361R1  | 503,00   | 0,269                   | 1             |

## Verzögerungsvorrichtung für Unterspannungspule – UVD

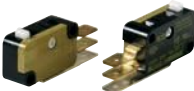
| Typ                     | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>1 Stk. |
|-------------------------|---------------|----------|-------------------------|---------------|
|                         | T7-T7M        | 1 Stk. € |                         | Stk.          |
| UVD 24...30 V AC / DC   | 1SDA038316R1  | 622,00   | 0,263                   | 1             |
| UVD 48 V AC / DC        | 1SDA038317R1  | 669,00   | 0,330                   | 1             |
| UVD 48...60 V AC / DC   | –             | –        |                         |               |
| UVD 60 V AC / DC        | 1SDA038318R1  | 669,00   | 0,323                   | 1             |
| UVD 110...125 V AC / DC | 1SDA038319R1  | 669,00   | 0,330                   | 1             |
| UVD 220...250 V AC / DC | 1SDA038320R1  | 622,00   | 0,246                   | 1             |



Elektrische Signale



T1 – T2 – T3



T7

| Hilfskontakte – AUX                                 |               |          |           |      |
|-----------------------------------------------------|---------------|----------|-----------|------|
| Typ                                                 | Bestellnummer | Preis    | Gewicht   | VPE  |
|                                                     | T4-T5-T6      | 1 Stk. € | 1 Stk. kg | Stk. |
| Unverkabelte Ausführung                             |               |          |           |      |
| AUX 1Q 1SY 250 V AC/DC                              | 1SDA051368R1  | 83,00    | 0,066     | 1    |
| AUX 3Q 1SY 250 V AC/DC                              | 1SDA051369R1  | 187,00   | 0,040     | 1    |
| AUX 1Q 1SY 400 V AC                                 | –             | –        | –         | –    |
| AUX 2Q 400 V AC                                     | –             | –        | –         | –    |
| AUX 1Q 1SY 24 V DC                                  | 1SDA068797R1  | 93,50    | 1,000     | 1    |
| AUX 3Q 1SY 24 V DC                                  | 1SDA054914R1  | 187,00   | 0,040     | 1    |
| AUX 2Q 24 V DC                                      | –             | –        | –         | –    |
| Verkabelte Ausführung mit 1 m langen Kabeln         |               |          |           |      |
| AUX-C 1Q 1SY 250 V AC/DC                            | 1SDA054910R1  | 141,00   | 0,139     | 1    |
| AUX-C 3Q 1SY 250 V AC/DC                            | 1SDA054911R1  | 282,00   | 0,226     | 1    |
| AUX-C 1Q 1SY 400 V AC                               | 1SDA054912R1  | 141,00   | 0,200     | 1    |
| AUX-C 2Q 400 V AC                                   | 1SDA054913R1  | 141,00   | 0,040     | 1    |
| AUX-C 1Q 1SY 24 V DC                                | 1SDA066075R1  | 141,00   | 1,000     | 1    |
| AUX-C 3Q 1SY 24 V DC                                | 1SDA054915R1  | 283,00   | 0,225     | 1    |
| Kabelkontakt zur Meldung der Auslösespulenauslösung |               |          |           |      |
| AUX-SA 1 S51 T4-T5 NO                               | 1SDA055050R1  | 141,00   | 0,100     | 1    |
| AUX-SA 1 S51 T4-T5 NC                               | 1SDA064518R1  | 141,00   | 1,000     | 1    |
| AUX-SA 1 S51 T6 <sup>1)</sup>                       | 1SDA060393R1  | 141,00   | 0,100     | 1    |
| AUX-SA 1 S51 T7-T7M 24 V                            | –             | –        | –         | –    |
| AUX-SA 1 S51 T7-T7M 250 V                           | –             | –        | –         | –    |
| Kabelkontakt zur Meldung von Hand/Fernbetrieb       |               |          |           |      |
| AUX-MO-C <sup>2)</sup>                              | 1SDA054917R1  | 141,00   | 0,030     | 1    |
| Kabelkontakte in elektronischer Ausführung          |               |          |           |      |
| AUX-E-C 1Q 1SY T4-T5 <sup>3)</sup>                  | 1SDA054916R1  | 141,00   | 0,040     | 1    |
| AUX-E-C 1Q 1SY T6 <sup>3)</sup>                     | 1SDA064161R1  | 141,00   | 0,040     | 1    |

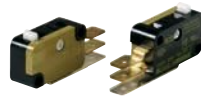
Hinweis: Für T7-T7M in ausfahrbarer Ausführung sind Gleitkontaktblöcke für den festeingebauten und beweglichen Teil erforderlich.  
1) Nur am Leistungsschalter montiert verfügbar.  
2) Für T4, T5 und T6 in steck-/ausfahrbarer Ausführung ist die Bestellung eines 3-poligen Buchsensteckers 1SDA051364R1 notwendig  
3) Nur bei Leistungsschaltern mit PR222DS/PD, PR223DS und Ekip E-LSIG Schutzauslösern.

Elektrische Signale

| Hilfskontakte – AUX                                 |               |          |           |      |
|-----------------------------------------------------|---------------|----------|-----------|------|
| Typ                                                 | Bestellnummer | Preis    | Gewicht   | VPE  |
|                                                     | T7            | 1 Stk. € | 1 Stk. kg | Stk. |
| Unverkabelte Ausführung                             |               |          |           |      |
| AUX 1Q 1SY 250 V AC/DC                              | –             | –        | –         | –    |
| AUX 3Q 1SY 250 V AC/DC                              | –             | –        | –         | –    |
| AUX 1Q 1SY 400 V AC                                 | 1SDA062104R1  | 72,00    | 0,200     | 1    |
| AUX 2Q 400 V AC                                     | 1SDA062102R1  | 72,00    | 0,040     | 1    |
| AUX 1Q 1SY 24 V DC                                  | 1SDA062103R1  | 72,00    | 0,200     | 1    |
| AUX 3Q 1SY 24 V DC                                  | –             | –        | –         | –    |
| AUX 2Q 24 V DC                                      | 1SDA062101R1  | 72,00    | 0,080     | 1    |
| Kabelkontakt zur Meldung der Auslösespulenauslösung |               |          |           |      |
| AUX-SA 1 S51 T4-T5 NO                               | –             | –        | –         | –    |
| AUX-SA 1 S51 T4-T5 NC                               | –             | –        | –         | –    |
| AUX-SA 1 S51 T6 <sup>1)</sup>                       | –             | –        | –         | –    |
| AUX-SA 1 S51 T7-T7M 24 V                            | 1SDA066099R1  | 71,50    | 0,200     | 1    |
| AUX-SA 1 S51 T7-T7M 250 V                           | 1SDA062105R1  | 72,00    | 0,100     | 1    |



T1 – T2 – T3



T7

Hilfskontakte – AUX

| Typ                                                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
| Unverkabelte Ausführung                               |               |                   |                         |             |
| AUX 2Q 400 V AC                                       | 1SDA062102R1  | 72,00             | 0,040                   | 1           |
| AUX 2Q 24 V DC                                        | 1SDA062101R1  | 72,00             | 0,080                   | 1           |
| Kabelkontakt zur Meldung der Auslösespulenauslösung   |               |                   |                         |             |
| AUX-SA 1 S51 T7-T7M 24 V                              | 1SDA066100R1  | 71,50             | 1,000                   | 1           |
| AUX-SA 1 S51 T7-T7M 250 V                             | 1SDA063553R1  | 72,00             | 1,000                   | 1           |
| Kabelkontakt „Leistungsschalter zum Schließen bereit“ |               |                   |                         |             |
| AUX-RTC 24 V DC                                       | 1SDA062108R1  | 72,00             | 1,000                   | 1           |
| AUX-RTC 250 V AC/DC                                   | 1SDA062109R1  | 72,00             | 1,000                   | 1           |
| Kabelkontaktmeldung „Feder gespannt“                  |               |                   |                         |             |
| AUX-MC 24 V DC                                        | 1SDA062106R1  | 72,00             | 1,000                   | 1           |
| AUX-MC 250 V AC/DC                                    | 1SDA062107R1  | 72,00             | 1,000                   | 1           |



## Positionshilfskontakte – AUP

| Typ                                                                             | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                                                 | T4-T5-T6      | 1 Stk. € |                         |             |
| AUP-I T4-T5 24 V DC - 1 Kontakt zur Meldung „Leistungsschalter eingefahren“     | 1SDA054920R1  | 78,50    | 0,030                   | 1           |
| AUP-I T4-T5 400 V AC/DC - 1 Kontakt zur Meldung „Leistungsschalter eingefahren“ | 1SDA054918R1  | 72,50    | 0,030                   | 1           |
| AUP-R T4-T5 24 V DC - 1 Kontakt zur Meldung „Leistungsschalter ausgefahren“     | 1SDA054921R1  | 78,50    | 0,030                   | 1           |
| AUP-R T4-T5 400 V AC/DC - 1 Kontakt zur Meldung „Leistungsschalter ausgefahren“ | 1SDA054919R1  | 72,50    | 0,030                   | 1           |
| AUP T7-T7M 24 V DC                                                              | –             | –        |                         |             |
| AUP T7-T7M 250 V AC                                                             | –             | –        |                         |             |

Hinweis: T4-T5-T6 in steckbarer Ausführung: Kontakte melden einen eingefahrenen Leistungsschalter. T4-T5-T6 in ausfahrbarer Ausführung: Kontakte melden einen ein-/ausgefahrenen Leistungsschalter.

## Positionshilfskontakte – AUP

| Typ                                                                             | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                                                 | T7-T7M        | 1 Stk. € |                         |             |
| AUP-I T4-T5 24 V DC - 1 Kontakt zur Meldung „Leistungsschalter eingefahren“     | –             | –        |                         |             |
| AUP-I T4-T5 400 V AC/DC - 1 Kontakt zur Meldung „Leistungsschalter eingefahren“ | –             | –        |                         |             |
| AUP-R T4-T5 24 V DC - 1 Kontakt zur Meldung „Leistungsschalter ausgefahren“     | –             | –        |                         |             |
| AUP-R T4-T5 400 V AC/DC - 1 Kontakt zur Meldung „Leistungsschalter ausgefahren“ | –             | –        |                         |             |
| AUP T7-T7M 24 V DC                                                              | 1SDA062110R1  | 167,00   | 1,000                   | 1           |
| AUP T7-T7M 250 V AC                                                             | 1SDA062111R1  | 167,00   | 1,000                   | 1           |

Hinweis: T4-T5-T6 in steckbarer Ausführung: Kontakte melden einen eingefahrenen Leistungsschalter. T4-T5-T6 in ausfahrbarer Ausführung: Kontakte melden einen ein-/ausgefahrenen Leistungsschalter.

## Voreilende Hilfskontakte – AUE

| Typ                       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------|---------------|----------|-------------------------|-------------|
|                           | T4-T5         | 1 Stk. € |                         |             |
| AUE - voreilende Kontakte | 1SDA054925R1  | 145,00   | 0,220                   | 1           |

## Voreilende Hilfskontakte – AUE

| Typ                       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------|---------------|----------|-------------------------|-------------|
|                           | T6            | 1 Stk. € |                         |             |
| AUE - voreilende Kontakte | 1SDA060394R1  | 145,00   | 0,220                   | 1           |

## Voreilende Hilfskontakte – AUE

| Typ                       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------|---------------|----------|-------------------------|-------------|
|                           | T7            | 1 Stk. € |                         |             |
| AUE - voreilende Kontakte | 1SDA062112R1  | 140,00   | 0,220                   | 1           |

Hinweis: Beim T7 sind die erwarteten Hilfskontakte (AUE) nur bereits am Leistungsschalter installiert bestellbar.  
Für T7 in ausfahrbarer Ausführung sind Gleitkontaktblöcke für den festeingebauten und beweglichen Teil erforderlich.



Adapter – ADP

| Typ                     | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------|---------------|----------|-------------------------|-------------|
|                         | T4-T5-T6      | 1 Stk. € |                         |             |
| ADP - Adapter, 5-polig  | 1SDA055173R1  | 35,50    | 0,040                   | 1           |
| ADP - Adapter, 6-polig  | 1SDA054922R1  | 35,50    | 0,040                   | 1           |
| ADP - Adapter, 12-polig | 1SDA054923R1  | 51,00    | 0,077                   | 1           |
| ADP - Adapter, 10-polig | 1SDA054924R1  | 45,60    | 0,074                   | 1           |

Prüfverlängerung

| Typ                                                                                                                             | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------------------------------------------------------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                                                                                                 | T4-T5-T6      | 1 Stk. € |                         |             |
| 5-polige Prüfverlängerung für Blindprüfungen an Wartungsentriegelungen T4-T5-T6 P/W                                             | 1SDA055351R1  | 62,50    | 1,000                   | 1           |
| 6-polige Prüfverlängerung für Blindprüfungen an Wartungsentriegelungen und Nullstromauslösern T4-T5-T6 mit Hilfskontakten (1+1) | 1SDA055063R1  | 75,00    | 0,210                   | 1           |
| 12-polige Prüfverlängerung für Blindprüfungen an Hilfskontakten T4-T5-T6 (3+1)                                                  | 1SDA055064R1  | 150,00   | 0,210                   | 1           |
| 10-polige Prüfverlängerung für Blindprüfungen an Motorantrieben und voreilenden Kontakten T4-T5-T6 P/W                          | 1SDA055065R1  | 125,00   | 0,210                   | 1           |

Auslöserückstellung

| Typ                                 | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------------------|---------------|----------|-------------------------|-------------|
|                                     | T7M           | 1 Stk. € |                         |             |
| Auslöserückstellung 24-30 V AC/DC   | 1SDA063554R1  | 216,00   | 1,000                   | 1           |
| Auslöserückstellung 110-130 V AC/DC | 1SDA062118R1  | 216,00   | 1,000                   | 1           |
| Auslöserückstellung 200-240 V AC/DC | 1SDA062119R1  | 216,00   | 1,000                   | 1           |

Hinweis: Für T7-T7M in ausfahrbarer Ausführung sind Gleitkontaktblöcke für den festeingebauten und beweglichen Teil erforderlich.



## Mechanische Signale

## Zähler für mechanische Betätigung

| Typ                               | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|-----------------------------------|---------------|----------|-------------------|------|
|                                   | T7M           | 1 Stk. € | kg                | Stk. |
| Zähler für mechanische Betätigung | 1SDA062160R1  | 214,00   | 1,000             | 1    |



## Motorantrieb mit Federkraftspeicher – MOE

| Typ                   | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|-----------------------|---------------|----------|-------------------|------|
|                       | T4-T5         | 1 Stk. € | kg                | Stk. |
| MOE 24 V DC           | 1SDA054894R1  | 1.310,00 | 2,214             | 1    |
| MOE 48...60 V DC      | 1SDA054895R1  | 1.310,00 | 2,200             | 1    |
| MOE 110...125 V AC/DC | 1SDA054896R1  | 1.310,00 | 2,155             | 1    |
| MOE 220...250 V AC/DC | 1SDA054897R1  | 1.310,00 |                   | 1    |
| MOE 380 V AC          | 1SDA054898R1  | 1.310,00 | 2,200             | 1    |



## Motorantrieb mit Federkraftspeicher – MOE

| Typ                   | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|-----------------------|---------------|----------|-------------------|------|
|                       | T6            | 1 Stk. € | kg                | Stk. |
| MOE 24 V DC           | 1SDA060395R1  | 1.664,00 | 3,400             | 1    |
| MOE 48...60 V DC      | 1SDA060396R1  | 1.664,00 | 3,400             | 1    |
| MOE 110...125 V AC/DC | 1SDA060397R1  | 1.664,00 | 3,400             | 1    |
| MOE 220...250 V AC/DC | 1SDA060398R1  | 1.664,00 | 3,337             | 1    |
| MOE 380 V AC          | 1SDA060399R1  | 1.664,00 | 3,400             | 1    |



## Elektrischer Motorantrieb mit Energiespeicher – MOE- E

| Typ                     | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|-------------------------|---------------|----------|-------------------|------|
|                         | T4-T5         | 1 Stk. € | kg                | Stk. |
| MOE-E 24 V DC           | 1SDA054899R1  | 1.429,00 | 2,200             | 1    |
| MOE-E 48...60 V DC      | 1SDA054900R1  | 1.429,00 | 2,200             | 1    |
| MOE-E 110...125 V AC/DC | 1SDA054901R1  | 1.429,00 | 2,200             | 1    |
| MOE-E 220...250 V AC/DC | 1SDA054902R1  | 1.429,00 | 2,200             | 1    |
| MOE-E 380 V AC          | 1SDA054903R1  | 1.429,00 | 2,200             | 1    |

Hinweis: Wird stets vollständig mit dem elektronischen Hilfskontakt AUX-E-C geliefert.

## Elektrischer Motorantrieb mit Energiespeicher – MOE- E

| Typ                     | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|-------------------------|---------------|----------|-------------------|------|
|                         | T6            | 1 Stk. € | kg                | Stk. |
| MOE-E 24 V DC           | 1SDA060400R1  | 1.828,00 | 3,900             | 1    |
| MOE-E 48...60 V DC      | 1SDA060401R1  | 1.828,00 | 3,900             | 1    |
| MOE-E 110...125 V AC/DC | 1SDA060402R1  | 1.828,00 | 3,900             | 1    |
| MOE-E 220...250 V AC/DC | 1SDA060403R1  | 1.828,00 | 3,900             | 1    |
| MOE-E 380 V AC          | 1SDA060404R1  | 1.828,00 | 3,900             | 1    |

Hinweis: Wird stets vollständig mit dem elektronischen Hilfskontakt AUX-E-C geliefert.

## Federspannmotor

| Typ                               | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|-----------------------------------|---------------|----------|-------------------|------|
|                                   | T7M           | 1 Stk. € | kg                | Stk. |
| Federspannmotor 24...30 V AC/DC   | 1SDA062113R1  | 1.490,00 | 1,000             | 1    |
| Federspannmotor 48...60 V AC/DC   | 1SDA062114R1  | 1.490,00 | 1,000             | 1    |
| Federspannmotor 100...130 V AC/DC | 1SDA062115R1  | 1.490,00 | 1,000             | 1    |
| Federspannmotor 220...250 V AC/DC | 1SDA062116R1  | 1.490,00 | 0,693             | 1    |
| Federspannmotor 380...415 V AC    | 1SDA062117R1  | 1.490,00 | 1,000             | 1    |

Hinweis: Für T7-T7M in ausfahrbarer Ausführung sind Gleitkontaktblöcke für den festeingebauten und beweglichen Teil erforderlich.



Mechanischer Drehgriff



| Direkt- RHD                                                |               |          |           |      |
|------------------------------------------------------------|---------------|----------|-----------|------|
| Typ                                                        | Bestellnummer | Preis    | Gewicht   | VPE  |
|                                                            | T4-T5         | 1 Stk. € | 1 Stk. kg | Stk. |
| RHD normal für festeingebaute und steckbare Ausführung     | 1SDA054926R1  | 92,50    | 0,300     | 1    |
| RHD_EM Notfall für festeingebaute und steckbare Ausführung | 1SDA054927R1  | 92,50    | 0,300     | 1    |
| RHD normal für ausfahrbare Ausführung                      | 1SDA054928R1  | 92,50    | 0,300     | 1    |
| RHD_EM Notfall für ausfahrbare Ausführung                  | 1SDA055234R1  | 92,50    | 0,300     | 1    |

| Direkt- RHD                                                |               |          |           |      |
|------------------------------------------------------------|---------------|----------|-----------|------|
| Typ                                                        | Bestellnummer | Preis    | Gewicht   | VPE  |
|                                                            | T6            | 1 Stk. € | 1 Stk. kg | Stk. |
| RHD normal für festeingebaute und steckbare Ausführung     | 1SDA060405R1  | 140,00   | 0,300     | 1    |
| RHD_EM Notfall für festeingebaute und steckbare Ausführung | 1SDA060406R1  | 140,00   | 0,300     | 1    |
| RHD normal für ausfahrbare Ausführung                      | 1SDA060407R1  | 140,00   | 0,300     | 1    |
| RHD_EM Notfall für ausfahrbare Ausführung                  | 1SDA060408R1  | 140,00   | 0,300     | 1    |

| Direkt- RHD                                                |               |          |           |      |
|------------------------------------------------------------|---------------|----------|-----------|------|
| Typ                                                        | Bestellnummer | Preis    | Gewicht   | VPE  |
|                                                            | T7            | 1 Stk. € | 1 Stk. kg | Stk. |
| RHD normal für festeingebaute und steckbare Ausführung     | 1SDA062120R1  | 144,00   | 0,300     | 1    |
| RHD_EM Notfall für festeingebaute und steckbare Ausführung | 1SDA062121R1  | 144,00   | 0,300     | 1    |
| RHD normal für ausfahrbare Ausführung                      | 1SDA062120R1  | 144,00   | 0,300     | 1    |
| RHD_EM Notfall für ausfahrbare Ausführung                  | 1SDA062121R1  | 144,00   | 0,300     | 1    |





Verlängert – RHE

| Typ                                                                                   | Bestellnummer | Preis           | Gewicht<br>1 Stk. | VPE         |
|---------------------------------------------------------------------------------------|---------------|-----------------|-------------------|-------------|
|                                                                                       | <b>T4-T5</b>  | <b>1 Stk. €</b> | <b>kg</b>         | <b>Stk.</b> |
| RHE normal für festeingebaute und steckbare Ausführung                                | 1SDA054929R1  | 142,00          | 0,724             | 1           |
| RHE normal mit selbstzentrierendem Sockel für festeingebaute und steckbare Ausführung | 1SDA069395R1  | auf Anfrage     |                   | 1           |
| RHE_EM Notfall für festeingebaute und steckbare Ausführung                            | 1SDA054930R1  | 142,00          | 0,600             | 1           |
| RHE normal für ausfahrbare Ausführung                                                 | 1SDA054933R1  | 142,00          | 0,724             | 1           |
| RHE_EM Notfall für ausfahrbare Ausführung                                             | 1SDA054934R1  | 142,00          | 0,600             | 1           |
| <b>Einzelkomponenten</b>                                                              |               |                 |                   |             |
| RHE_B nur Sockel für RHE für festeingebaute und steckbare Ausführung                  | 1SDA054931R1  | 97,00           | 0,331             | 1           |
| RHE_B nur Sockel für RHE ausfahrbare Ausführung                                       | 1SDA054935R1  | 97,00           | 0,320             | 1           |
| RHE_S nur Stange 500 mm für RHE                                                       | 1SDA054932R1  | 32,70           | 0,100             | 1           |
| RHE_H nur Griff für RHE                                                               | 1SDA054936R1  | 85,50           | 0,250             | 1           |
| RHE_H_EM nur Notgriff für RHE                                                         | 1SDA054937R1  | 85,50           | 0,180             | 1           |

Verlängert – RHE

| Typ                                                                                   | Bestellnummer | Preis           | Gewicht<br>1 Stk. | VPE         |
|---------------------------------------------------------------------------------------|---------------|-----------------|-------------------|-------------|
|                                                                                       | <b>T6</b>     | <b>1 Stk. €</b> | <b>kg</b>         | <b>Stk.</b> |
| RHE normal für festeingebaute und steckbare Ausführung                                | 1SDA060409R1  | 223,00          | 0,600             | 1           |
| RHE normal mit selbstzentrierendem Sockel für festeingebaute und steckbare Ausführung | –             | –               |                   |             |
| RHE normal mit selbstzentrierendem Sockel für ausfahrbare Ausführung                  | –             | –               |                   |             |
| RHE_EM Notfall für festeingebaute und steckbare Ausführung                            | 1SDA060410R1  | 223,00          | 0,968             | 1           |
| RHE normal für ausfahrbare Ausführung                                                 | 1SDA060411R1  | 223,00          | 0,969             | 1           |
| RHE_EM Notfall für ausfahrbare Ausführung                                             | 1SDA060412R1  | 223,00          | 0,600             | 1           |
| <b>Einzelkomponenten</b>                                                              |               |                 |                   |             |
| RHE_B nur Sockel für RHE für festeingebaute und steckbare Ausführung                  | 1SDA060413R1  | 117,00          | 1,000             | 1           |
| RHE_B nur Sockel für RHE ausfahrbare Ausführung                                       | 1SDA060414R1  | 117,00          | 0,320             | 1           |
| RHE_S nur Stange 500 mm für RHE                                                       | 1SDA054932R1  | 32,70           | 0,100             | 1           |
| RHE_H nur Griff für RHE                                                               | 1SDA060415R1  | 125,00          | 0,180             | 1           |
| RHE_H_EM nur Notgriff für RHE                                                         | 1SDA060416R1  | 125,00          | 0,180             | 1           |

Verlängert – RHE

| Typ                                                                  | Bestellnummer | Preis           | Gewicht<br>1 Stk. | VPE         |
|----------------------------------------------------------------------|---------------|-----------------|-------------------|-------------|
|                                                                      | <b>T7</b>     | <b>1 Stk. €</b> | <b>kg</b>         | <b>Stk.</b> |
| RHE normal für festeingebaute und steckbare Ausführung               | 1SDA062122R1  | 298,00          | 1,234             | 1           |
| RHE_EM Notfall für festeingebaute und steckbare Ausführung           | 1SDA062123R1  | 298,00          | 0,600             | 1           |
| RHE normal für ausfahrbare Ausführung                                | 1SDA062122R1  | 298,00          | 1,234             | 1           |
| RHE_EM Notfall für ausfahrbare Ausführung                            | 1SDA062123R1  | 298,00          | 0,600             | 1           |
| <b>Einzelkomponenten</b>                                             |               |                 |                   |             |
| RHE_B nur Sockel für RHE für festeingebaute und steckbare Ausführung | 1SDA062124R1  | 144,00          | 1,000             | 1           |
| RHE_B nur Sockel für RHE ausfahrbare Ausführung                      | 1SDA062124R1  | 144,00          | 1,000             | 1           |
| RHE_S nur Stange 500 mm für RHE                                      | 1SDA064104R1  | 32,70           | 1,000             | 1           |
| RHE_H nur Griff für RHE                                              | 1SDA062125R1  | 144,00          | 0,180             | 1           |
| RHE_H_EM nur Notgriff für RHE                                        | 1SDA062126R1  | 144,00          | 0,180             | 1           |

IP54 Schutzart für Drehgriff

| Typ                      | Bestellnummer   | Preis           | Gewicht<br>1 Stk. | VPE         |
|--------------------------|-----------------|-----------------|-------------------|-------------|
|                          | <b>T4-T5-T6</b> | <b>1 Stk. €</b> | <b>kg</b>         | <b>Stk.</b> |
| RHE_IP54 Schutzsatz IP54 | 1SDA054938R1    | 38,80           | 1,000             | 1           |

IP54 Schutzart für Drehgriff

| Typ                      | Bestellnummer | Preis           | Gewicht<br>1 Stk. | VPE         |
|--------------------------|---------------|-----------------|-------------------|-------------|
|                          | <b>T7</b>     | <b>1 Stk. €</b> | <b>kg</b>         | <b>Stk.</b> |
| RHE_IP54 Schutzsatz IP54 | 1SDA054938R1  | 38,80           | 1,000             | 1           |





Betätigungsmechanismus und Verriegelungen

Vorhängeschloss Hebelschloss – PLL

| Typ                                          | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------------------------------------------|---------------|-------------------|-------------------------|-------------|
|                                              | T7            |                   |                         |             |
| PLL - Vorhängeschloss in geöffneter Stellung | 1SDA062150R1  | 71,00             | 0,100                   | 1           |

Hinweis: Beim T7 ist das Vorhängeschloss eine Alternative zur Schlüsselverriegelung.

Vorhängeschloss Hebelschloss – PLL

| Typ                                          | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------------------------------------------|---------------|-------------------|-------------------------|-------------|
|                                              | T7M           |                   |                         |             |
| PLL - Vorhängeschloss in geöffneter Stellung | 1SDA069656R1  | 71,50             | 1,000                   | 1           |

Hinweis: Beim T7 ist das Vorhängeschloss eine Alternative zur Schlüsselverriegelung.

Schlüsselverriegelung in geöffneter Stellung am Leistungsschalter – KLC

| Typ                                                                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
|                                                                                 | T7            |                   |                         |             |
| KLC-D - unterschiedlicher Schlüssel                                             | 1SDA062134R1  | 47,60             | 0,100                   | 1           |
| KLC-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N.20005  | 1SDA062135R1  | 47,60             | 0,100                   | 1           |
| KLC-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20006 | 1SDA062136R1  | 47,60             | 0,100                   | 1           |
| KLC-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20007 | 1SDA062137R1  | 47,60             | 0,100                   | 1           |
| KLC-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20008 | 1SDA062138R1  | 47,60             | 0,100                   | 1           |
| KLC-R - Anordnung für Ronis Schlüsselverriegelung                               | 1SDA062139R1  | 96,50             | 0,100                   | 1           |
| KLC-P - Anordnung für Profalux Schlüsselverriegelung                            | 1SDA062140R1  | 96,50             | 0,100                   | 1           |

Schlüsselverriegelung in geöffneter Stellung am Leistungsschalter – KLC

| Typ                                                                             | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------------------------------------------------|---------------|-------------------|-------------------------|-------------|
|                                                                                 | T7M           |                   |                         |             |
| KLC-D - unterschiedlicher Schlüssel                                             | 1SDA062141R1  | 47,60             | 0,100                   | 1           |
| KLC-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N.20005  | 1SDA062142R1  | 47,60             | 0,100                   | 1           |
| KLC-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20006 | 1SDA062143R1  | 47,60             | 0,100                   | 1           |
| KLC-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20007 | 1SDA062144R1  | 47,60             | 0,100                   | 1           |
| KLC-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20008 | 1SDA062145R1  | 47,60             | 0,100                   | 1           |
| KLC-R - Anordnung für Ronis Schlüsselverriegelung                               | 1SDA062146R1  | 47,60             | 0,100                   | 1           |
| KLC-P - Anordnung für Profalux Schlüsselverriegelung                            | 1SDA062146R1  | 47,60             | 0,100                   | 1           |



## Schlüsselverriegelung für Drehgriff – KLF

| Typ                                                                             | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                                                 | T4-T5         | 1 Stk. € |                         |             |
| KLF-D - unterschiedlicher Schlüssel                                             | 1SDA054939R1  | 52,50    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20005 | 1SDA054940R1  | 52,50    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20006 | 1SDA054941R1  | 52,50    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20007 | 1SDA054942R1  | 52,50    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20008 | 1SDA054943R1  | 52,50    | 0,100                   | 1           |

## Schlüsselverriegelung für Drehgriff – KLF

| Typ                                                                             | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                                                 | T6            | 1 Stk. € |                         |             |
| KLF-D - unterschiedlicher Schlüssel                                             | 1SDA060658R1  | 52,50    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20005 | 1SDA060659R1  | 52,50    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20006 | 1SDA060660R1  | 52,50    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20007 | 1SDA060661R1  | 52,50    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20008 | 1SDA060662R1  | 52,50    | 0,100                   | 1           |

## Schlüsselverriegelung für Drehgriff – KLF

| Typ                                                                             | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                                                 | T7            | 1 Stk. € |                         |             |
| KLF-D - unterschiedlicher Schlüssel                                             | 1SDA063555R1  | 47,60    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20005 | 1SDA063556R1  | 47,60    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20006 | 1SDA063557R1  | 47,60    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20007 | 1SDA063558R1  | 47,60    | 0,100                   | 1           |
| KLF-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20008 | 1SDA063559R1  | 47,60    | 0,100                   | 1           |
| KLF-S - Anordnung für Ronis Schlüsselverriegelung                               | 1SDA063560R1  | 96,50    | 0,100                   | 1           |
| KLF-S - Anordnung für Profalux Schlüsselverriegelung                            | 1SDA063561R1  | 96,50    | 0,100                   | 1           |

## Schlüsselverriegelung für Motorantrieb – MOL

| Typ                                                                             | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                                                 | T4-T5         | 1 Stk. € |                         |             |
| MOL-D unterschiedlicher Schlüssel                                               | 1SDA054904R1  | 92,50    | 0,080                   | 1           |
| MOL-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20005 | 1SDA054905R1  | 92,50    | 0,080                   | 1           |
| MOL-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20006 | 1SDA054906R1  | 92,50    | 0,080                   | 1           |
| MOL-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20007 | 1SDA054907R1  | 92,50    | 0,080                   | 1           |
| MOL-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20008 | 1SDA054908R1  | 92,50    | 0,080                   | 1           |
| MOL-M - Verriegelung nur bei manueller Betätigung mit gleichem Schlüssel        | 1SDA054909R1  | 92,50    | 0,080                   | 1           |

## Schlüsselverriegelung für Motorantrieb – MOL

| Typ                                                                             | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                                                 | T6            | 1 Stk. € |                         |             |
| MOL-D unterschiedlicher Schlüssel                                               | 1SDA060611R1  | 92,50    | 0,085                   | 1           |
| MOL-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20005 | 1SDA060612R1  | 92,50    | 0,080                   | 1           |
| MOL-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20006 | 1SDA060613R1  | 92,50    | 0,080                   | 1           |
| MOL-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20007 | 1SDA060614R1  | 92,50    | 0,080                   | 1           |
| MOL-S - gleicher Schlüssel für verschiedene Leistungsschaltergruppen - N. 20008 | 1SDA060615R1  | 92,50    | 0,080                   | 1           |
| MOL-M - Verriegelung nur bei manueller Betätigung mit gleichem Schlüssel        | 1SDA054909R1  | 92,50    | 0,080                   | 1           |

**Schlüsselverriegelung in der eingefahrenen/galvanisch getrennten Prüf-/ausgefahrenen Stellung**

| Typ                                                                      | Bestellnummer<br>T7-T7M | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|--------------------------------------------------------------------------|-------------------------|-------------------|-------------------------|-------------|
| Für 1 Leistungsschalter - unterschiedlicher Schlüssel                    | 1SDA062153R1            | 47,60             | 1,000                   | 1           |
| Für Leistungsschaltergruppen - gleicher Schlüssel - N. 20005             | 1SDA062154R1            | 47,60             | 1,000                   | 1           |
| Für Leistungsschaltergruppen - gleicher Schlüssel Bestellnummer N. 20006 | 1SDA062155R1            | 47,60             | 1,000                   | 1           |
| Für Leistungsschaltergruppen - gleicher Schlüssel Bestellnummer N. 20007 | 1SDA062156R1            | 47,60             | 1,000                   | 1           |
| Für Leistungsschaltergruppen - gleicher Schlüssel Bestellnummer N. 20008 | 1SDA062157R1            | 47,60             | 1,000                   | 1           |
| Anordnung für Ronis Schlüsselverriegelung                                | 1SDA063567R1            | 96,50             | 1,000                   | 1           |
| Anordnung für Profalux Schlüsselverriegelung                             | 1SDA063570R1            | 96,50             | 1,000                   | 1           |
| Anordnung für Castell Schlüsselverriegelung                              | 1SDA063568R1            | 96,50             | 1,000                   | 1           |
| Anordnung für Kirk Schlüsselverriegelung                                 | 1SDA063569R1            | 96,50             | 1,000                   | 1           |

Hinweis: Das Unterteil kann mit zwei verschiedenen Schlüsselverriegelungen ausgestattet werden.

**Zubehör für Verriegelung in ausgefahrener Stellung**

| Typ                                  | Bestellnummer<br>T7-T7M | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|--------------------------------------|-------------------------|-------------------|-------------------------|-------------|
| In ausgefahrener Stellung verriegelt | 1SDA062158R1            | 88,00             | 1,000                   | 1           |

Hinweis: Optional zusätzlich zur Leistungsschalterverriegelung in der eingefahrenen/galvanisch getrennten Prüf-/ausgefahrenen Stellung.

**Mechanisches Schaltfeldtürschloss**

| Typ                                                                   | Bestellnummer<br>T7 | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------------------------------------------------------------------|---------------------|-------------------|-------------------------|-------------|
| Mechanisches Schaltfeldtürschloss mit Kabeln für T7-T7M <sup>1)</sup> | 1SDA062159R1        | 480,00            | 1,000                   | 1           |
| Mechanisches Schaltfeldtürschloss (Wandbefestigung) für T7M F         | –                   | –                 | –                       | –           |
| Mechanisches Schaltfeldtürschloss (Bodenbefestigung) für T7M F        | –                   | –                 | –                       | –           |
| Mechanisches Schaltfeldtürschloss für T7-T7M W                        | 1SDA063724R1        | 626,00            | 1,000                   | 1           |

Hinweis: Ein Leistungsschalter mit mechanischem Schaltfeldtürschloss kann nicht mit einem anderen Leistungsschalter verriegelt werden.

1) Mit Kabelsatz zur Verriegelung und Platte zur Verriegelung gemäß Leistungsschalterttyp zu bestellen.

**Mechanisches Schaltfeldtürschloss**

| Typ                                                                   | Bestellnummer<br>T7M | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------------------------------------------------------------------|----------------------|-------------------|-------------------------|-------------|
| Mechanisches Schaltfeldtürschloss mit Kabeln für T7-T7M <sup>1)</sup> | 1SDA062159R1         | 480,00            | 1,000                   | 1           |
| Mechanisches Schaltfeldtürschloss (Wandbefestigung) für T7M F         | 1SDA063722R1         | 626,00            | 1,000                   | 1           |
| Mechanisches Schaltfeldtürschloss (Bodenbefestigung) für T7M F        | 1SDA063723R1         | 626,00            | 1,000                   | 1           |
| Mechanisches Schaltfeldtürschloss für T7-T7M W                        | 1SDA063724R1         | 626,00            | 1,000                   | 1           |

Hinweis: Ein Leistungsschalter mit mechanischem Schaltfeldtürschloss kann nicht mit einem anderen Leistungsschalter verriegelt werden.

1) Mit Kabelsatz zur Verriegelung und Platte zur Verriegelung gemäß Leistungsschalterttyp zu bestellen.

**Frontplatte für Hebelbetätigungsmechanismus – FLD**

| Typ                                                   | Bestellnummer<br>T4-T5 | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------------------------------------|------------------------|-------------------|-------------------------|-------------|
| FLD - für festeingebaute und und steckbare Ausführung | 1SDA054944R1           | 77,50             | 0,200                   | 1           |
| FLD - für ausfahrbare Ausführung                      | 1SDA054945R1           | 77,50             | 0,200                   | 1           |

**Frontplatte für Hebelbetätigungsmechanismus – FLD**

| Typ                                                   | Bestellnummer<br>T6 | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------------------------------------|---------------------|-------------------|-------------------------|-------------|
| FLD - für festeingebaute und und steckbare Ausführung | 1SDA060417R1        | 110,00            | 0,200                   | 1           |
| FLD - für ausfahrbare Ausführung                      | 1SDA060418R1        | 110,00            | 0,200                   | 1           |



## Bodenbefestigungsplatte

| Typ                                                 | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                     | T7-T7M        | 1 Stk. € |                         |             |
| Bodenbefestigungsplatte für festeingebaute Schalter | 1SDA063856R1  | 128,00   | 1,000                   | 1           |

## Transparente Tasterabdeckung

| Typ                                               | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                   | T7-T7M        | 1 Stk. € |                         |             |
| Transparente Tasterabdeckung                      | 1SDA062132R1  | 88,00    | 1,000                   | 1           |
| Transparente Tasterabdeckung - separat bestellbar | 1SDA062133R1  | 88,00    | 1,000                   | 1           |

## Tür-Schutzart IP54

| Typ               | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------|---------------|----------|-------------------------|-------------|
|                   | T7-T7M        | 1 Stk. € |                         |             |
| Türschutzart IP54 | 1SDA062161R1  | 158,00   | 1,000                   | 1           |

## IP44 Umschaltenschutz

| Typ            | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------------|---------------|----------|-------------------------|-------------|
|                | T4-T5         | 1 Stk. € |                         |             |
| Schutzart IP44 | 1SDA065809R1  | 66,00    | 1,000                   | 1           |

## Anschlussklemmen und Klemmenabdeckungen

## Hohe Isolierklemmenabdeckungen – HTC

| Typ        | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|------------|---------------|----------|-------------------------|-------------|
|            | 3-polig       | 1 Stk. € |                         |             |
| HTC T4     | 1SDA054958R1  | 77,50    | 0,300                   | 1           |
| HTC T5     | 1SDA054960R1  | 153,00   | 0,400                   | 1           |
| HTC T6     | 1SDA014040R1  | 184,00   | 0,515                   | 1           |
| HTC T7-T7M | 1SDA063091R1  | 150,00   | 1,000                   | 1           |

## Hohe Isolierklemmenabdeckungen – HTC

| Typ        | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|------------|---------------|----------|-------------------------|-------------|
|            | 4-polig       | 1 Stk. € |                         |             |
| HTC T4     | 1SDA054959R1  | 97,00    | 0,400                   | 1           |
| HTC T5     | 1SDA054961R1  | 194,00   | 0,600                   | 1           |
| HTC T6     | 1SDA014041R1  | 229,00   | 0,690                   | 1           |
| HTC T7-T7M | 1SDA063092R1  | 197,00   | 1,000                   | 1           |

## Schutzart IP40 für hohe Isolierklemmenabdeckungen – HTC-P

| Typ      | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------|---------------|----------|-------------------------|-------------|
|          | 3-polig       | 1 Stk. € |                         |             |
| HTC-P T4 | 1SDA054962R1  | 77,50    | 0,300                   | 1           |
| HTC-P T5 | 1SDA054964R1  | 153,00   | 0,400                   | 1           |

## Schutzart IP40 für hohe Isolierklemmenabdeckungen – HTC-P

| Typ      | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|----------|---------------|----------|-------------------------|-------------|
|          | 4-polig       | 1 Stk. € |                         |             |
| HTC-P T4 | 1SDA054963R1  | 97,00    | 0,400                   | 1           |
| HTC-P T5 | 1SDA054965R1  | 194,00   | 0,600                   | 1           |





Niedrige Isolierklemmenabdeckungen – LTC

| Typ          | Bestellnummer<br>3-polig | Preis    | Gewicht      | VPE  |
|--------------|--------------------------|----------|--------------|------|
|              |                          | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| LTC T4       | 1SDA054966R1             | 77,50    | 0,100        | 1    |
| LTC T5       | 1SDA054968R1             | 153,00   | 0,130        | 1    |
| LTC T6       | 1SDA014038R1             | 184,00   | 0,203        | 1    |
| LTC T7-T7M F | 1SDA063093R1             | 150,00   | 1,000        | 1    |

Niedrige Isolierklemmenabdeckungen – LTC

| Typ          | Bestellnummer<br>4-polig | Preis    | Gewicht      | VPE  |
|--------------|--------------------------|----------|--------------|------|
|              |                          | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| LTC T4       | 1SDA054967R1             | 93,50    | 0,130        | 1    |
| LTC T5       | 1SDA054969R1             | 174,00   | 0,170        | 1    |
| LTC T6       | 1SDA014039R1             | 229,00   | 0,265        | 1    |
| LTC T7-T7M F | 1SDA063094R1             | 197,00   | 1,000        | 1    |

Plombierbare Schrauben für Klemmenabdeckungen

| Typ                   | Bestellnummer<br>T4-T5 | Preis    | Gewicht      | VPE  |
|-----------------------|------------------------|----------|--------------|------|
|                       |                        | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Plombierbare Schraube | 1SDA051504R1           | 24,10    | 1,000        | 1    |

Plombierbare Schrauben für Klemmenabdeckungen

| Typ                   | Bestellnummer<br>T6-T7-T7M | Preis    | Gewicht      | VPE  |
|-----------------------|----------------------------|----------|--------------|------|
|                       |                            | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Plombierbare Schraube | 1SDA013699R1               | 38,70    | 0,014        | 1    |

Trennwände – PB

| Typ                                     | Bestellnummer<br>T4-T5 | Preis    | Gewicht      | VPE  |
|-----------------------------------------|------------------------|----------|--------------|------|
|                                         |                        | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| PB100 niedrig (H=100 mm) - 4 Stück - 3p | 1SDA054970R1           | 28,80    | 0,170        | 1    |
| PB100 niedrig (H=100 mm) - 6 Stück - 4p | 1SDA054971R1           | 43,10    | 0,170        | 1    |
| PB200 hoch (H=200 mm) - 4 Stück - 3p    | 1SDA054972R1           | 43,50    | 0,300        | 1    |
| PB200 hoch (H=200 mm) - 6 Stück - 4p    | 1SDA054973R1           | 64,50    | 0,300        | 1    |

Trennwände – PB

| Typ                                     | Bestellnummer<br>T6 | Preis    | Gewicht      | VPE  |
|-----------------------------------------|---------------------|----------|--------------|------|
|                                         |                     | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| PB100 niedrig (H=100 mm) - 4 Stück - 3p | 1SDA050696R1        | 108,00   | 1,000        | 1    |
| PB100 niedrig (H=100 mm) - 6 Stück - 4p | 1SDA050697R1        | 158,00   | 1,000        | 1    |
| PB200 hoch (H=200 mm) - 4 Stück - 3p    | –                   | –        | –            | –    |
| PB200 hoch (H=200 mm) - 6 Stück - 4p    | –                   | –        | –            | –    |

Trennwände – PB

| Typ                                     | Bestellnummer<br>T6 | Preis    | Gewicht      | VPE  |
|-----------------------------------------|---------------------|----------|--------------|------|
|                                         |                     | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| PB100 niedrig (H=100 mm) - 4 Stück - 3p | 1SDA054970R1        | 28,80    | 0,170        | 1    |
| PB100 niedrig (H=100 mm) - 6 Stück - 4p | 1SDA054971R1        | 43,10    | 0,170        | 1    |
| PB200 hoch (H=200 mm) - 4 Stück - 3p    | 1SDA054972R1        | 43,50    | 0,300        | 1    |
| PB200 hoch (H=200 mm) - 6 Stück - 4p    | 1SDA054973R1        | 64,50    | 0,300        | 1    |





## Vorderseitig verlängerte Anschlussklemmen – EF

| Typ        | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE  |
|------------|---------------|----------|-------------------------|------|
|            | 3 Stück       | 1 Stk. € |                         | Stk. |
| EF T4      | 1SDA055000R1  | 55,00    | 0,300                   | 1    |
| EF T5      | 1SDA055036R1  | 119,00   | 0,450                   | 1    |
| EF T6 630  | 1SDA023379R1  | 119,00   | 0,402                   | 1    |
| EF T6 800  | 1SDA023383R1  | 161,00   | 0,703                   | 1    |
| EF T6 1000 | 1SDA064319R1  | 212,00   | 0,750                   | 1    |
| EF T7-T7M  | 1SDA063103R1  | 197,00   | 1,000                   | 1    |

Die Verpackungseinheit beinhaltet 3 Stück.

## Vorderseitig verlängerte Anschlussklemmen – EF

| Typ        | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE  |
|------------|---------------|----------|-------------------------|------|
|            | 4 Stück       | 1 Stk. € |                         | Stk. |
| EF T4      | 1SDA055001R1  | 73,50    | 0,400                   | 1    |
| EF T5      | 1SDA055037R1  | 156,00   | 0,600                   | 1    |
| EF T6 630  | 1SDA023389R1  | 161,00   | 0,538                   | 1    |
| EF T6 800  | 1SDA023393R1  | 219,00   | 0,936                   | 1    |
| EF T6 1000 | 1SDA064320R1  | 275,00   | 1,000                   | 1    |
| EF T7-T7M  | 1SDA063104R1  | 254,00   | 1,000                   | 1    |

Die Verpackungseinheit beinhaltet 4 Stück.



## Vorderseitig verlängerte Anschlussklemmen – EF

| Typ        | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE  |
|------------|---------------|----------|-------------------------|------|
|            | 4 Stück       | 1 Stk. € |                         | Stk. |
| EF T4      | 1SDA054998R1  | 111,00   | 0,600                   | 1    |
| EF T5      | 1SDA055034R1  | 238,00   | 0,900                   | 1    |
| EF T6 630  | 1SDA013920R1  | 239,00   | 0,792                   | 1    |
| EF T6 800  | 1SDA013954R1  | 325,00   | 1,330                   | 1    |
| EF T6 1000 | 1SDA064321R1  | 418,00   | 1,500                   | 1    |
| EF T7-T7M  | 1SDA063105R1  | 387,00   | 1,000                   | 1    |

Die Verpackungseinheit beinhaltet 4 Stück.



## Vorderseitig verlängerte Anschlussklemmen – EF

| Typ        | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE  |
|------------|---------------|----------|-------------------------|------|
|            | 4 Stück       | 1 Stk. € |                         | Stk. |
| EF T4      | 1SDA054999R1  | 146,00   | 0,800                   | 1    |
| EF T5      | 1SDA055035R1  | 317,00   | 1,200                   | 1    |
| EF T6 630  | 1SDA013921R1  | 325,00   | 1,000                   | 1    |
| EF T6 800  | 1SDA013955R1  | 434,00   | 1,850                   | 1    |
| EF T6 1000 | 1SDA064322R1  | 545,00   | 2,000                   | 1    |
| EF T7-T7M  | 1SDA063106R1  | 502,00   | 1,000                   | 1    |

Die Verpackungseinheit beinhaltet 4 Stück.



## Vorderseitige Anschlussklemmen für Kupfer-/Aluminiumkabel – FC CuAl

| Typ                                                                      | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>1 Stk. |
|--------------------------------------------------------------------------|---------------|----------|-------------------------|---------------|
|                                                                          | 3 Stück       | 1 Stk. € |                         | Stk.          |
| FC CuAl T4 1x50 mm <sup>2</sup>                                          | 1SDA054984R1  | 142,00   | 0,080                   | 1             |
| FC CuAl T4 2x150 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA054992R1  | 215,00   | 0,600                   | 1             |
| FC CuAl T4 1x185 mm <sup>2</sup>                                         | 1SDA054988R1  | 142,00   | 0,100                   | 1             |
| FC CuAl T4 1x240 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA064549R1  | 196,00   | 1,000                   | 1             |
| FC CuAl T5 400 2x120 mm <sup>2</sup> - externe Anschlussklemme           | 1SDA055028R1  | 203,00   | 0,700                   | 1             |
| FC CuAl T5 400 1x240 mm <sup>2</sup>                                     | 1SDA055020R1  | 196,00   | 0,200                   | 1             |
| FC CuAl T5 400 1x300 mm <sup>2</sup>                                     | 1SDA055024R1  | 196,00   | 0,200                   | 1             |
| FC CuAl T5 2x240 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA055032R1  | 289,00   | 0,900                   | 1             |
| FC CuAl T6 630 2x240 mm <sup>2</sup>                                     | 1SDA023380R1  | 239,00   | 0,350                   | 1             |
| FC CuAl T6 800 3x185 mm <sup>2</sup> - externe Anschlussklemme           | 1SDA023384R1  | 325,00   | 1,067                   | 1             |
| FC CuAl T6 1000 4x150 mm <sup>2</sup> - externe Anschlussklemme          | 1SDA060687R1  | 355,00   | 0,200                   | 1             |
| FC CuAl T7 1250-T7M 630 2x240 mm <sup>2</sup> - externe Anschlussklemme  | 1SDA063865R1  | 263,00   | 1,000                   | 1             |
| FC CuAl T7 1250-T7M 1250 4x240 mm <sup>2</sup> - externe Anschlussklemme | 1SDA063112R1  | 342,00   | 1,000                   | 1             |

Die Verpackungseinheit beinhaltet 3 Stück.

## Vorderseitige Anschlussklemmen für Kupfer-/Aluminiumkabel – FC CuAl

| Typ                                                                      | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>1 Stk. |
|--------------------------------------------------------------------------|---------------|----------|-------------------------|---------------|
|                                                                          | 4 Stück       | 1 Stk. € |                         | Stk.          |
| FC CuAl T4 1x50 mm <sup>2</sup>                                          | 1SDA054985R1  | 185,00   | 0,100                   | 1             |
| FC CuAl T4 2x150 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA054993R1  | 283,00   | 0,800                   | 1             |
| FC CuAl T4 1x185 mm <sup>2</sup>                                         | 1SDA054989R1  | 185,00   | 0,167                   | 1             |
| FC CuAl T4 1x240 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA064550R1  | 250,00   | 1,000                   | 1             |
| FC CuAl T5 400 2x120 mm <sup>2</sup> - externe Anschlussklemme           | 1SDA055029R1  | 273,00   | 0,900                   | 1             |
| FC CuAl T5 400 1x240 mm <sup>2</sup>                                     | 1SDA055021R1  | 250,00   | 0,267                   | 1             |
| FC CuAl T5 400 1x300 mm <sup>2</sup>                                     | 1SDA055025R1  | 250,00   | 0,300                   | 1             |
| FC CuAl T5 2x240 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA055033R1  | 380,00   | 1,200                   | 1             |
| FC CuAl T6 630 2x240 mm <sup>2</sup>                                     | 1SDA023390R1  | 325,00   | 0,454                   | 1             |
| FC CuAl T6 800 3x185 mm <sup>2</sup> - externe Anschlussklemme           | 1SDA023394R1  | 434,00   | 1,395                   | 1             |
| FC CuAl T6 1000 4x150 mm <sup>2</sup> - externe Anschlussklemme          | 1SDA060688R1  | 457,00   | 0,200                   | 1             |
| FC CuAl T7 1250-T7M 630 2x240 mm <sup>2</sup> - externe Anschlussklemme  | 1SDA063866R1  | 352,00   | 1,000                   | 1             |
| FC CuAl T7 1250-T7M 1250 4x240 mm <sup>2</sup> - externe Anschlussklemme | 1SDA063113R1  | 443,00   | 1,000                   | 1             |

Die Verpackungseinheit beinhaltet 4 Stück.

## Vorderseitige Anschlussklemmen für Kupfer-/Aluminiumkabel – FC CuAl

| Typ                                                                      | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>1 Stk. |
|--------------------------------------------------------------------------|---------------|----------|-------------------------|---------------|
|                                                                          | 6 Stück       | 1 Stk. € |                         | Stk.          |
| FC CuAl T4 1x50 mm <sup>2</sup>                                          | 1SDA054982R1  | 283,00   | 0,150                   | 1             |
| FC CuAl T4 2x150 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA054990R1  | 422,00   | 1,200                   | 1             |
| FC CuAl T4 1x185 mm <sup>2</sup>                                         | 1SDA054986R1  | 283,00   | 0,250                   | 1             |
| FC CuAl T4 1x240 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA064551R1  | 387,00   | 1,000                   | 1             |
| FC CuAl T5 400 2x120 mm <sup>2</sup> - externe Anschlussklemme           | 1SDA055026R1  | 402,00   | 1,300                   | 1             |
| FC CuAl T5 400 1x240 mm <sup>2</sup>                                     | 1SDA055018R1  | 387,00   | 0,400                   | 1             |
| FC CuAl T5 400 1x300 mm <sup>2</sup>                                     | 1SDA055022R1  | 387,00   | 0,450                   | 1             |
| FC CuAl T5 2x240 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA055030R1  | 585,00   | 1,800                   | 1             |
| FC CuAl T6 630 2x240 mm <sup>2</sup>                                     | 1SDA013922R1  | 487,00   | 0,489                   | 1             |
| FC CuAl T6 800 3x185 mm <sup>2</sup> - externe Anschlussklemme           | 1SDA013956R1  | 654,00   | 2,123                   | 1             |
| FC CuAl T6 1000 4x150 mm <sup>2</sup> - externe Anschlussklemme          | 1SDA060689R1  | 703,00   | 2,450                   | 1             |
| FC CuAl T7 1250-T7M 630 2x240 mm <sup>2</sup> - externe Anschlussklemme  | 1SDA063867R1  | 548,00   | 1,000                   | 1             |
| FC CuAl T7 1250-T7M 1250 4x240 mm <sup>2</sup> - externe Anschlussklemme | 1SDA063114R1  | 683,00   | 1,000                   | 1             |

Die Verpackungseinheit beinhaltet 6 Stück.

## Vorderseitige Anschlussklemmen für Kupfer-/Aluminiumkabel – FC CuAl

| Typ                                                                      | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>1 Stk. |
|--------------------------------------------------------------------------|---------------|----------|-------------------------|---------------|
|                                                                          | 8 Stück       | 1 Stk. € |                         | Stk.          |
| FC CuAl T4 1x50 mm <sup>2</sup>                                          | 1SDA054983R1  | 375,00   | 0,200                   | 1             |
| FC CuAl T4 2x150 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA054991R1  | 560,00   | 1,600                   | 1             |
| FC CuAl T4 1x185 mm <sup>2</sup>                                         | 1SDA054987R1  | 375,00   | 0,300                   | 1             |
| FC CuAl T4 1x240 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA064552R1  | 507,00   | 1,000                   | 1             |
| FC CuAl T5 400 2x120 mm <sup>2</sup> - externe Anschlussklemme           | 1SDA055027R1  | 530,00   | 1,700                   | 1             |
| FC CuAl T5 400 1x240 mm <sup>2</sup>                                     | 1SDA055019R1  | 507,00   | 0,500                   | 1             |
| FC CuAl T5 400 1x300 mm <sup>2</sup>                                     | 1SDA055023R1  | 507,00   | 0,600                   | 1             |
| FC CuAl T5 2x240 mm <sup>2</sup> - externe Anschlussklemme               | 1SDA055031R1  | 755,00   | 2,400                   | 1             |
| FC CuAl T6 630 2x240 mm <sup>2</sup>                                     | 1SDA013923R1  | 654,00   | 0,909                   | 1             |
| FC CuAl T6 800 3x185 mm <sup>2</sup> - externe Anschlussklemme           | 1SDA013957R1  | 863,00   | 2,803                   | 1             |
| FC CuAl T6 1000 4x150 mm <sup>2</sup> - externe Anschlussklemme          | 1SDA060690R1  | 917,00   | 0,200                   | 1             |
| FC CuAl T7 1250-T7M 630 2x240 mm <sup>2</sup> - externe Anschlussklemme  | 1SDA063868R1  | 710,00   | 1,000                   | 1             |
| FC CuAl T7 1250-T7M 1250 4x240 mm <sup>2</sup> - externe Anschlussklemme | 1SDA063115R1  | 889,00   | 1,000                   | 1             |

Die Verpackungseinheit beinhaltet 8 Stück.

**Vorderseitige Anschlussklemmen – F<sup>1)</sup>**

| Typ                                  | Bestellnummer  | Preis           | Gewicht<br>1 Stk.<br>kg | VPE         |
|--------------------------------------|----------------|-----------------|-------------------------|-------------|
|                                      | <b>3 Stück</b> | <b>1 Stk. €</b> |                         | <b>Stk.</b> |
| F T4 - Stecker mit Schrauben         | 1SDA054976R1   | 32,90           | 0,075                   | 1           |
| F T5 - Stecker mit Schrauben         | 1SDA055012R1   | 72,50           | 0,100                   | 1           |
| F T6 630-800 - Stecker mit Schrauben | 1SDA060421R1   | 75,00           | 0,100                   | 1           |
| F T7-T7M - Stecker mit Schrauben     | 1SDA063099R1   | 71,00           | 1,000                   | 1           |

1) Als loser Satz anzuordern.

Die Verpackungseinheit beinhaltet 3 Stück.

**Vorderseitige Anschlussklemmen – F<sup>1)</sup>**

| Typ                                  | Bestellnummer  | Preis           | Gewicht<br>1 Stk.<br>kg | VPE         |
|--------------------------------------|----------------|-----------------|-------------------------|-------------|
|                                      | <b>4 Stück</b> | <b>1 Stk. €</b> |                         | <b>Stk.</b> |
| F T4 - Stecker mit Schrauben         | 1SDA054977R1   | 44,10           | 0,100                   | 1           |
| F T5 - Stecker mit Schrauben         | 1SDA055013R1   | 92,50           | 0,187                   | 1           |
| F T6 630-800 - Stecker mit Schrauben | 1SDA060422R1   | 94,50           | 0,187                   | 1           |
| F T7-T7M - Stecker mit Schrauben     | 1SDA063100R1   | 92,00           | 1,000                   | 1           |

1) Als loser Satz anzuordern.

Die Verpackungseinheit beinhaltet 4 Stück.

**Vorderseitige Anschlussklemmen – F<sup>1)</sup>**

| Typ                                  | Bestellnummer  | Preis           | Gewicht<br>1 Stk.<br>kg | VPE         |
|--------------------------------------|----------------|-----------------|-------------------------|-------------|
|                                      | <b>6 Stück</b> | <b>1 Stk. €</b> |                         | <b>Stk.</b> |
| F T4 - Stecker mit Schrauben         | 1SDA054974R1   | 67,00           | 0,150                   | 1           |
| F T5 - Stecker mit Schrauben         | 1SDA055010R1   | 145,00          | 0,280                   | 1           |
| F T6 630-800 - Stecker mit Schrauben | 1SDA060423R1   | 150,00          | 0,280                   | 1           |
| F T7-T7M - Stecker mit Schrauben     | 1SDA063101R1   | 140,00          | 1,000                   | 1           |

1) Als loser Satz anzuordern.

Die Verpackungseinheit beinhaltet 6 Stück.

**Vorderseitige Anschlussklemmen – F<sup>1)</sup>**

| Typ                                  | Bestellnummer  | Preis           | Gewicht<br>1 Stk.<br>kg | VPE         |
|--------------------------------------|----------------|-----------------|-------------------------|-------------|
|                                      | <b>8 Stück</b> | <b>1 Stk. €</b> |                         | <b>Stk.</b> |
| F T4 - Stecker mit Schrauben         | 1SDA054975R1   | 87,00           | 0,200                   | 1           |
| F T5 - Stecker mit Schrauben         | 1SDA055011R1   | 185,00          | 0,373                   | 1           |
| F T6 630-800 - Stecker mit Schrauben | 1SDA060424R1   | 189,00          | 0,373                   | 1           |
| F T7-T7M - Stecker mit Schrauben     | 1SDA063102R1   | 184,00          | 1,000                   | 1           |

1) Als loser Satz anzuordern.

Die Verpackungseinheit beinhaltet 8 Stück.



**Vorderseitig verbreiterte Anschlüsse – ES**

| Typ                          | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE  |
|------------------------------|---------------|----------|-------------------------|------|
|                              | 3 Stück       | 1 Stk. € |                         | Stk. |
| ES T4                        | 1SDA055004R1  | 67,00    |                         | 1    |
| ES T5                        | 1SDA055040R1  | 145,00   | 0,703                   | 1    |
| ES T6 (1/2 oberer Satz)      | 1SDA050692R1  | 287,00   | 1,883                   | 1    |
| ES T6 (1/2 unterer Satz)     | 1SDA050704R1  | 287,00   | 1,882                   | 1    |
| ES T6                        | –             | –        |                         |      |
| ES T7-T7M (1/2 oberer Satz)  | 1SDA063107R1  | 342,00   | 1,000                   | 1    |
| ES T7-T7M (1/2 unterer Satz) | 1SDA063108R1  | 342,00   | 1,000                   | 1    |
| ES T7-T7M                    | –             | –        |                         |      |

Die Verpackungseinheit beinhaltet 3 Stück.

**Vorderseitig verbreiterte Anschlüsse – ES**

| Typ                          | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE  |
|------------------------------|---------------|----------|-------------------------|------|
|                              | 4 Stück       | 1 Stk. € |                         | Stk. |
| ES T4                        | 1SDA055005R1  | 88,00    | 0,600                   | 1    |
| ES T5                        | 1SDA055041R1  | 185,00   | 0,900                   | 1    |
| ES T6 (1/2 oberer Satz)      | –             | –        |                         |      |
| ES T6 (1/2 unterer Satz)     | –             | –        |                         |      |
| ES T6                        | 1SDA050693R1  | 381,00   | 2,564                   | 1    |
| ES T7-T7M (1/2 oberer Satz)  | –             | –        |                         |      |
| ES T7-T7M (1/2 unterer Satz) | –             | –        |                         |      |
| ES T7-T7M                    | 1SDA063109R1  | 443,00   | 1,000                   | 1    |

Die Verpackungseinheit beinhaltet 4 Stück.

**Vorderseitig verbreiterte Anschlüsse – ES**

| Typ       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE  |
|-----------|---------------|----------|-------------------------|------|
|           | 6 Stück       | 1 Stk. € |                         | Stk. |
| ES T4     | 1SDA055002R1  | 134,00   | 0,950                   | 1    |
| ES T5     | 1SDA055038R1  | 288,00   | 1,400                   | 1    |
| ES T6     | 1SDA050688R1  | 570,00   | 3,597                   | 1    |
| ES T7-T7M | 1SDA063110R1  | 683,00   | 1,000                   | 1    |

Die Verpackungseinheit beinhaltet 6 Stück.

**Vorderseitig verbreiterte Anschlüsse – ES**

| Typ       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE  |
|-----------|---------------|----------|-------------------------|------|
|           | 8 Stück       | 1 Stk. € |                         | Stk. |
| ES T4     | 1SDA055003R1  | 174,00   | 1,267                   | 1    |
| ES T5     | 1SDA055039R1  | 376,00   | 1,867                   | 1    |
| ES T6     | 1SDA050689R1  | 760,00   | 5,000                   | 1    |
| ES T7-T7M | 1SDA063111R1  | 889,00   | 1,000                   | 1    |

Die Verpackungseinheit beinhaltet 8 Stück.

**Vorderseitige Anschlussklemmen für Kupferkabel – FC Cu**

| Typ                                | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|------------------------------------|---------------|----------|-------------------|------|
|                                    | 3 Stück       | 1 Stk. € | kg                | Stk. |
| FC Cu T4 1x185 mm <sup>2</sup>     | 1SDA054980R1  | 92,50    | 0,170             | 1    |
| FC Cu T5 400 1x240 mm <sup>2</sup> | 1SDA055016R1  | 196,00   | 0,365             | 1    |
| FC Cu T5 630 2x240 mm <sup>2</sup> | 1SDA055364R1  | 274,00   | 1,000             | 1    |

Die Verpackungseinheit beinhaltet 3 Stück.

**Vorderseitige Anschlussklemmen für Kupferkabel – FC Cu**

| Typ                                | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|------------------------------------|---------------|----------|-------------------|------|
|                                    | 4 Stück       | 1 Stk. € | kg                | Stk. |
| FC Cu T4 1x185 mm <sup>2</sup>     | 1SDA054981R1  | 122,00   | 0,200             | 1    |
| FC Cu T5 400 1x240 mm <sup>2</sup> | 1SDA055017R1  | 250,00   | 0,487             | 1    |
| FC Cu T5 630 2x240 mm <sup>2</sup> | 1SDA055365R1  | 352,00   | 1,000             | 1    |

Die Verpackungseinheit beinhaltet 4 Stück.

**Vorderseitige Anschlussklemmen für Kupferkabel – FC Cu**

| Typ                                | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|------------------------------------|---------------|----------|-------------------|------|
|                                    | 6 Stück       | 1 Stk. € | kg                | Stk. |
| FC Cu T4 1x185 mm <sup>2</sup>     | 1SDA054978R1  | 185,00   | 0,340             | 1    |
| FC Cu T5 400 1x240 mm <sup>2</sup> | 1SDA055014R1  | 387,00   | 0,730             | 1    |
| FC Cu T5 630 2x240 mm <sup>2</sup> | 1SDA055362R1  | 543,00   | 2,763             | 1    |

Die Verpackungseinheit beinhaltet 6 Stück.

**Vorderseitige Anschlussklemmen für Kupferkabel – FC Cu**

| Typ                                | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|------------------------------------|---------------|----------|-------------------|------|
|                                    | 8 Stück       | 1 Stk. € | kg                | Stk. |
| FC Cu T4 1x185 mm <sup>2</sup>     | 1SDA054979R1  | 243,00   | 0,453             | 1    |
| FC Cu T5 400 1x240 mm <sup>2</sup> | 1SDA055015R1  | 507,00   | 0,973             | 1    |
| FC Cu T5 630 2x240 mm <sup>2</sup> | 1SDA055363R1  | 702,00   | 1,000             | 1    |

Die Verpackungseinheit beinhaltet 8 Stück.

**Rückseitige Anschlussklemmen für Kupfer-/Aluminiumkabel – RC CuAl**

| Typ                                  | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|--------------------------------------|---------------|----------|-------------------|------|
|                                      | 3 Stück       | 1 Stk. € | kg                | Stk. |
| RC CuAl T6 630 2x240 mm <sup>2</sup> | 1SDA023381R1  | 239,00   | 0,887             | 1    |
| RC CuAl T6 800 3x185 mm <sup>2</sup> | 1SDA023385R1  | 352,00   | 0,912             | 1    |

Hinweis: Informationen zu Bestellangaben erhalten Sie bei ABB. Die Verpackungseinheit beinhaltet 3 Stück.

**Rückseitige Anschlussklemmen für Kupfer-/Aluminiumkabel – RC CuAl**

| Typ                                  | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|--------------------------------------|---------------|----------|-------------------|------|
|                                      | 4 Stück       | 1 Stk. € | kg                | Stk. |
| RC CuAl T6 630 2x240 mm <sup>2</sup> | 1SDA023391R1  | 325,00   | 1,254             | 1    |
| RC CuAl T6 800 3x185 mm <sup>2</sup> | 1SDA023395R1  | 468,00   | 1,325             | 1    |

Hinweis: Informationen zu Bestellangaben erhalten Sie bei ABB. Die Verpackungseinheit beinhaltet 4 Stück.

**Rückseitige Anschlussklemmen für Kupfer-/Aluminiumkabel – RC CuAl**

| Typ                                  | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|--------------------------------------|---------------|----------|-------------------|------|
|                                      | 6 Stück       | 1 Stk. € | kg                | Stk. |
| RC CuAl T6 630 2x240 mm <sup>2</sup> | 1SDA013924R1  | 487,00   | 1,826             | 1    |
| RC CuAl T6 800 3x185 mm <sup>2</sup> | 1SDA013958R1  | 702,00   | 1,946             | 1    |

Hinweis: Informationen zu Bestellangaben erhalten Sie bei ABB. Die Verpackungseinheit beinhaltet 6 Stück.

**Rückseitige Anschlussklemmen für Kupfer-/Aluminiumkabel – RC CuAl**

| Typ                                  | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|--------------------------------------|---------------|----------|-------------------|------|
|                                      | 8 Stück       | 1 Stk. € | kg                | Stk. |
| RC CuAl T6 630 2x240 mm <sup>2</sup> | 1SDA013925R1  | 654,00   | 2,422             | 1    |
| RC CuAl T6 800 3x185 mm <sup>2</sup> | 1SDA013959R1  | 939,00   | 2,340             | 1    |

Hinweis: Informationen zu Bestellangaben erhalten Sie bei ABB. Die Verpackungseinheit beinhaltet 8 Stück.



Vorderseitige Mehrkabelanschlussklemmen – MC

| Typ                             | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|---------------------------------|---------------|----------|-------------------|------|
|                                 | 3 Stück       | 1 Stk. € | kg                | Stk. |
| MC CuAl T4 6x35 mm <sup>2</sup> | 1SDA054996R1  | 215,00   | 0,640             | 1    |
| MC CuAl T5 6x50 mm <sup>2</sup> | 1SDA064182R1  | 397,00   | 0,640             | 1    |

Die Verpackungseinheit beinhaltet 3 Stück.

Vorderseitige Mehrkabelanschlussklemmen – MC

| Typ                             | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|---------------------------------|---------------|----------|-------------------|------|
|                                 | 4 Stück       | 1 Stk. € | kg                | Stk. |
| MC CuAl T4 6x35 mm <sup>2</sup> | 1SDA054997R1  | 283,00   | 0,900             | 1    |
| MC CuAl T5 6x50 mm <sup>2</sup> | 1SDA064183R1  | 519,00   | 0,640             | 1    |

Die Verpackungseinheit beinhaltet 4 Stück.

Vorderseitige Mehrkabelanschlussklemmen – MC

| Typ                             | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|---------------------------------|---------------|----------|-------------------|------|
|                                 | 6 Stück       | 1 Stk. € | kg                | Stk. |
| MC CuAl T4 6x35 mm <sup>2</sup> | 1SDA054994R1  | 379,00   | 0,300             | 1    |
| MC CuAl T5 6x50 mm <sup>2</sup> | 1SDA064184R1  | 711,00   | 0,640             | 1    |

Die Verpackungseinheit beinhaltet 6 Stück.

Vorderseitige Mehrkabelanschlussklemmen – MC

| Typ                             | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|---------------------------------|---------------|----------|-------------------|------|
|                                 | 8 Stück       | 1 Stk. € | kg                | Stk. |
| MC CuAl T4 6x35 mm <sup>2</sup> | 1SDA054995R1  | 502,00   | 0,400             | 1    |
| MC CuAl T5 6x50 mm <sup>2</sup> | 1SDA064185R1  | 928,00   | 0,640             | 1    |

Die Verpackungseinheit beinhaltet 8 Stück.



Rückseitige Anschlussklemmen

| Typ  | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|------|---------------|----------|-------------------|------|
|      | 3 Stück       | 1 Stk. € | kg                | Stk. |
| R T4 | 1SDA055008R1  | 86,50    | 0,300             | 1    |
| R T5 | 1SDA055044R1  | 119,00   | 1,000             | 1    |
| R T6 | 1SDA060425R1  | 196,00   | 1,000             | 1    |
| R T7 | 1SDA063116R1  | 209,00   | 1,000             | 1    |

Die Verpackungseinheit beinhaltet 4 Stück.

Rückseitige Anschlussklemmen

| Typ  | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|------|---------------|----------|-------------------|------|
|      | 4 Stück       | 1 Stk. € | kg                | Stk. |
| R T4 | 1SDA055009R1  | 115,00   | 0,400             | 1    |
| R T5 | 1SDA055045R1  | 156,00   | 1,300             | 1    |
| R T6 | 1SDA060426R1  | 254,00   | 1,300             | 1    |
| R T7 | 1SDA063117R1  | 271,00   | 1,000             | 1    |

Die Verpackungseinheit beinhaltet 4 Stück.

Rückseitige Anschlussklemmen

| Typ  | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|------|---------------|----------|-------------------|------|
|      | 6 Stück       | 1 Stk. € | kg                | Stk. |
| R T4 | 1SDA055006R1  | 173,00   | 0,640             | 1    |
| R T5 | 1SDA055042R1  | 238,00   | 2,000             | 1    |
| R T6 | 1SDA060427R1  | 388,00   | 2,000             | 1    |
| R T7 | 1SDA063118R1  | 421,00   | 1,000             | 1    |

Die Verpackungseinheit beinhaltet 6 Stück.

Rückseitige Anschlussklemmen

| Typ  | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|------|---------------|----------|-------------------|------|
|      | 8 Stück       | 1 Stk. € | kg                | Stk. |
| R T4 | 1SDA055007R1  | 228,00   | 0,853             | 1    |
| R T5 | 1SDA055043R1  | 317,00   | 2,667             | 1    |
| R T6 | 1SDA060428R1  | 512,00   | 2,667             | 1    |
| R T7 | 1SDA063119R1  | 548,00   | 1,000             | 1    |

Die Verpackungseinheit beinhaltet 8 Stück.



Rückseitig waagerechte Anschlussklemmen – HR

| Typ       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------|---------------|----------|-------------------------|-------------|
|           | 3 Stück       | 1 Stk. € |                         |             |
| HR T7-T7M | 1SDA063120R1  | 209,00   | 1,000                   | 1           |

Die Verpackungseinheit beinhaltet 3 Stück.

Rückseitig waagerechte Anschlussklemmen – HR

| Typ       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------|---------------|----------|-------------------------|-------------|
|           | 4 Stück       | 1 Stk. € |                         |             |
| HR T7-T7M | 1SDA063121R1  | 271,00   | 1,000                   | 1           |

Die Verpackungseinheit beinhaltet 4 Stück.

Rückseitig waagerechte Anschlussklemmen – HR

| Typ       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------|---------------|----------|-------------------------|-------------|
|           | 6 Stück       | 1 Stk. € |                         |             |
| HR T7-T7M | 1SDA063122R1  | 421,00   | 1,000                   | 1           |

Die Verpackungseinheit beinhaltet 6 Stück.

Rückseitig waagerechte Anschlussklemmen – HR

| Typ       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------|---------------|----------|-------------------------|-------------|
|           | 8 Stück       | 1 Stk. € |                         |             |
| HR T7-T7M | 1SDA063123R1  | 548,00   | 1,000                   | 1           |

Die Verpackungseinheit beinhaltet 8 Stück.

Rückseitig senkrechte Anschlussklemmen – VR

| Typ       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------|---------------|----------|-------------------------|-------------|
|           | 3 Stück       | 1 Stk. € |                         |             |
| VR T7-T7M | 1SDA063124R1  | 209,00   | 1,000                   | 1           |

Die Verpackungseinheit beinhaltet 3 Stück.

Rückseitig senkrechte Anschlussklemmen – VR

| Typ       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------|---------------|----------|-------------------------|-------------|
|           | 4 Stück       | 1 Stk. € |                         |             |
| VR T7-T7M | 1SDA063125R1  | 271,00   | 1,000                   | 1           |

Die Verpackungseinheit beinhaltet 4 Stück.

Rückseitig senkrechte Anschlussklemmen – VR

| Typ       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------|---------------|----------|-------------------------|-------------|
|           | 6 Stück       | 1 Stk. € |                         |             |
| VR T7-T7M | 1SDA063126R1  | 421,00   | 1,000                   | 1           |

Die Verpackungseinheit beinhaltet 6 Stück.

Rückseitig senkrechte Anschlussklemmen – VR

| Typ       | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------|---------------|----------|-------------------------|-------------|
|           | 8 Stück       | 1 Stk. € |                         |             |
| VR T7-T7M | 1SDA063127R1  | 548,00   | 1,000                   | 1           |

Die Verpackungseinheit beinhaltet 6 Stück.

**Satz zur Spannungsabnahme für Hilfsgeräte**

| Typ           | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|---------------|---------------|----------|-------------------|------|
|               | 3 Stück       | 1 Stk. € | kg                | Stk. |
| AuxV T4 FC Cu | 1SDA055046R1  | 29,80    | 0,050             | 1    |
| AuxV T4-T5 F  | 1SDA055048R1  | 31,90    | 0,050             | 1    |

Hinweis: Nur für Leistungsschalter in festeingebauter Ausführung verfügbar.  
Die Verpackungseinheit beinhaltet 3 Stück.

**Satz zur Spannungsabnahme für Hilfsgeräte**

| Typ           | Bestellnummer | Preis    | Gewicht<br>1 Stk. | VPE  |
|---------------|---------------|----------|-------------------|------|
|               | 4 Stück       | 1 Stk. € | kg                | Stk. |
| AuxV T4 FC Cu | 1SDA055047R1  | 40,20    | 0,050             | 1    |
| AuxV T4-T5 F  | 1SDA055049R1  | 42,20    | 0,050             | 1    |

Hinweis: Nur für Leistungsschalter in festeingebauter Ausführung verfügbar.  
Die Verpackungseinheit beinhaltet 4 Stück.

**Anschlussbrückensatz zum Anschluss von Polen bei 1.000 V DC**

| Typ                                                                       | Bestellnummer | Preis       | Gewicht<br>1 Stk. | VPE  |
|---------------------------------------------------------------------------|---------------|-------------|-------------------|------|
|                                                                           | T4            | 1 Stk. €    | kg                | Stk. |
| Anschlussbrückensatz 2+2 Pole in Reihe für 4p 1000 V DC-Leistungsschalter | 1SDA082627R1  | auf Anfrage |                   | 1    |

**Anschlussbrückensatz zum Anschluss von Polen bei 1.000 V DC**

| Typ                                                                       | Bestellnummer | Preis       | Gewicht<br>1 Stk. | VPE  |
|---------------------------------------------------------------------------|---------------|-------------|-------------------|------|
|                                                                           | T5            | 1 Stk. €    | kg                | Stk. |
| Anschlussbrückensatz 2+2 Pole in Reihe für 4p 1000 V DC-Leistungsschalter | 1SDA082628R1  | auf Anfrage |                   | 1    |



## Dialogeinheit PR222DS/PD

| Typ  | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|------|---------------|----------|-------------------------|-------------|
|      | T4-T5-T6      | 1 Stk. € |                         |             |
| LSI  | 1SDA055066R1  | 2.717,00 | 1,000                   | 1           |
| LSIG | 1SDA055067R1  | 2.717,00 | 1,000                   | 1           |

Hinweis: Nur zusätzlich zur Bestellnummer des automatischen Leistungsschalters mit analogem Überstromauslöser (PR222DS/P) anzugeben.

## Zubehör für elektronische Schutzauslöser

| Typ                                                                          | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|------------------------------------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                                              | T4-T5-T6      | 1 Stk. € |                         |             |
| X3 Steckverbinder für festeingebaute Leistungsschalter PR222DS, Ekip M-LRIU  | 1SDA055059R1  | 29,80    | 0,070                   | 1           |
| X3 Steckverbinder für steck-/ausfahrbare Leistungsschalter                   | 1SDA055061R1  | 29,80    | 0,070                   | 1           |
| X4 Steckverbinder für festeingebaute Leistungsschalter, PR222DS, Ekip M-LRIU | 1SDA055060R1  | 29,80    | 0,070                   | 1           |
| X4 Steckverbinder für steck-/ausfahrbare Leistungsschalter                   | 1SDA055062R1  | 29,80    | 0,070                   | 1           |
| PR212/CI - Schützsteuereinheit für Ekip M-LRIU                               | 1SDA050708R1  | 256,00   | 0,070                   | 1           |

## Prüf- und Konfiguratoreinheit

| Typ                                            | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                |               | 1 Stk. € |                         |             |
| Ekip TT - Auslöseprüfgerät                     | 1SDA066988R1  | 111,00   | 0,050                   | 1           |
| Ekip T&P - Programmier- und Auslöseprüfgerät   | 1SDA066989R1  | 2.175,00 | 0,999                   | 1           |
| Ekip TT (Trip-Test Einheit) Adapter für Tmax T | 1SDA127536R1  | 183,00   | 0,050                   | 1           |

## Ersatzteile

## Flansche für Schaltfeldtüren

| Typ                                                                                 | Bestellnummer | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------------------------------------------------------------------|---------------|----------|-------------------------|-------------|
|                                                                                     |               | 1 Stk. € |                         |             |
| Flansch für Schaltfeldtür T4-T5, festeingebaute oder steckbare Ausführung           | 1SDA055094R1  | 101,00   | 1,000                   | 1           |
| Flansch für Schaltfeldtür T4-T5, ausfahrbare Ausführung                             | 1SDA055095R1  | 101,00   | 1,000                   | 1           |
| Flansch für Schaltfeldtür T6                                                        | 1SDA060432R1  | 106,00   | 1,000                   | 1           |
| Flansch für Schaltfeldtür T6, ausfahrbare Ausführung                                | 1SDA060433R1  | 106,00   | 1,000                   | 1           |
| Flansch für Schaltfeldtür T6, festeingebaute Ausführung, mit MOE/MOE-E, RHD und FLD | 1SDA060434R1  | 106,00   | 1,000                   | 1           |
| Flansch für Schaltfeldtür T7-T7M, festeingebaute Ausführung                         | 1SDA063160R1  | 116,00   | 1,000                   | 1           |

## Anschlussklemmen für Elektrozubehör

| Typ          | T7-T7M       | Preis    | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|--------------|--------------|----------|-------------------------|-------------|
|              |              | 1 Stk. € |                         |             |
| Einzelklemme | 1SDA062170R1 | 8,80     | 1,000                   | 1           |

Hinweis: Einen vollständigen Überblick über die Ersatzteile der Tmax-Leistungsschalterbaureihe erhalten Sie im Ersatzteilkatalog.



# Kompaktleistungsschalter Tmax T8

## Übersicht

|                                                                 |                                                              |
|-----------------------------------------------------------------|--------------------------------------------------------------|
| Bemessungsdauerstrom, I <sub>B</sub>                            | [A]                                                          |
| Pole                                                            | [Anz.]                                                       |
| Bemessungsbetriebsspannung, U <sub>B</sub>                      | (AC) 50-60 Hz [V]                                            |
|                                                                 | (DC) [V]                                                     |
| Bemessungsstoßspannungsfestigkeit, U <sub>imp</sub>             | [kV]                                                         |
| Bemessungsisolationsspannung, U <sub>i</sub>                    | [V]                                                          |
| Prüfspannung bei industrieller Frequenz für 1 Min.              | [V]                                                          |
| Bemessungsgrenzkurzschlussausschaltvermögen, I <sub>cu</sub>    |                                                              |
| (AC) 50-60 Hz 220/230 V                                         | [kA]                                                         |
| (AC) 50-60 Hz 380/415 V                                         | [kA]                                                         |
| (AC) 50-60 Hz 440 V                                             | [kA]                                                         |
| (AC) 50-60 Hz 500 V                                             | [kA]                                                         |
| (AC) 50-60 Hz 690 V                                             | [kA]                                                         |
| (DC) 250 V - 2 Pole in Reihe                                    | [kA]                                                         |
| (DC) 250 V - 3 Pole in Reihe                                    | [kA]                                                         |
| (DC) 500 V - 2 Pole in Reihe                                    | [kA]                                                         |
| (DC) 500 V - 3 Pole in Reihe                                    | [kA]                                                         |
| (DC) 750 V - 3 Pole in Reihe                                    | [kA]                                                         |
| Bemessungsbetriebskurzschlussausschaltvermögen, I <sub>cs</sub> |                                                              |
| (AC) 50-60 Hz 220/230 V                                         | [%I <sub>cu</sub> ]                                          |
| (AC) 50-60 Hz 380/415 V                                         | [%I <sub>cu</sub> ]                                          |
| (AC) 50-60 Hz 440 V                                             | [%I <sub>cu</sub> ]                                          |
| (AC) 50-60 Hz 500 V                                             | [%I <sub>cu</sub> ]                                          |
| (AC) 50-60 Hz 690 V                                             | [%I <sub>cu</sub> ]                                          |
| Bemessungskurzschluss einschaltvermögen, I <sub>cm</sub>        |                                                              |
| (AC) 50-60 Hz 220/230 V                                         | [kA]                                                         |
| (AC) 50-60 Hz 380/415 V                                         | [kA]                                                         |
| (AC) 50-60 Hz 440 V                                             | [kA]                                                         |
| (AC) 50-60 Hz 500 V                                             | [kA]                                                         |
| (AC) 50-60 Hz 690 V                                             | [kA]                                                         |
| Ausschaltzeit (415 V)                                           | [ms]                                                         |
| Gebrauchskategorie (IEC 60947-2)                                |                                                              |
| Trenneigenschaften                                              |                                                              |
| Bezugsnorm                                                      |                                                              |
| Auslöser:                                                       | Thermomagnetisch                                             |
|                                                                 | T fest, M fest TMF                                           |
|                                                                 | T einstellbar, M fest TMD                                    |
|                                                                 | T einstellbar, M einstellbar (5...10 x I <sub>n</sub> ) TMA  |
|                                                                 | T einstellbar, M fest (3 x I <sub>n</sub> ) TMG              |
|                                                                 | T einstellbar, M einstellbar (2,5...5 x I <sub>n</sub> ) TMG |
|                                                                 | Nur Magnetischer MA                                          |
|                                                                 | Elektronisch PR221DS                                         |
|                                                                 | PR222DS                                                      |
|                                                                 | PR223DS                                                      |
|                                                                 | PR231/P                                                      |
|                                                                 | PR232/P                                                      |
|                                                                 | PR331/P                                                      |
|                                                                 | PR332/P                                                      |
| Austauschbarkeit                                                |                                                              |
| Ausführungen                                                    |                                                              |
| Anschlüsse fest                                                 |                                                              |
|                                                                 | steckbar                                                     |
|                                                                 | ausfahrbar                                                   |
| Befestigung auf DIN-Profileschiene                              |                                                              |
| Mechanische Lebensdauer                                         | [Anz. Schaltungen]                                           |
|                                                                 | [Schaltungen/Stunde]                                         |
| Elektrische Lebensdauer bei 415 V AC                            | [Anz. Schaltungen]                                           |
|                                                                 | [Schaltungen/Stunde]                                         |
| Abmessungen Basis, Festeinbau                                   | 3-polig B [mm]                                               |
|                                                                 | 4-polig B [mm]                                               |
|                                                                 | T [mm]                                                       |
|                                                                 | H [mm]                                                       |
| Gewicht fest                                                    | 3-/4-polig [kg]                                              |
|                                                                 | steckbar 3-/4-polig [kg]                                     |
|                                                                 | ausfahrbar 3-/4-polig [kg]                                   |

ZEICHENERKLÄRUNG FÜR DIE ANSCHLÜSSE  
F = Vorderseitig  
ES = Vorderseitig verbreitert  
VR = Rückseitige senkrechte Flachanschlüsse  
HR/VR = Rückseitige orientierte Flachanschlüsse



| Tmax T8           |      |
|-------------------|------|
| 2.000/2.500/3.200 |      |
| 3/4               |      |
| 690               |      |
| -                 |      |
| 12                |      |
| 1.000             |      |
| 3.500             |      |
| L                 | V    |
| 85                | 130  |
| 85                | 130  |
| 85                | 130  |
| 65                | 100  |
| 50                | 80   |
| -                 | -    |
| -                 | -    |
| -                 | -    |
| -                 | -    |
| -                 | -    |
| 100 %             | 75 % |
| 100 %             | 75 % |
| 100 %             | 75 % |
| 100 %             | 75 % |
| 100 %             | 75 % |
| 187               | 286  |
| 187               | 286  |
| 187               | 286  |
| 143               | 220  |
| 105               | 176  |
| 30                | 30   |
| IEC 60947-2       |      |
| ■                 |      |
| F                 |      |
| F-HR/VR-ES-VR     |      |

# Kompaktleistungsschalter Tmax T8



Technische Daten



## T8 Leistungsschalter – 3-polig

| $I_{cu}$ | $I_n$ | Einbau | Anschlussart     | Auslöser   | Typ      | Bestellnummer | Preis     | Gewicht   | VPE  |
|----------|-------|--------|------------------|------------|----------|---------------|-----------|-----------|------|
| kA       | A     |        |                  |            |          |               | 1 Stk. €  | 1 Stk. kg | Stk. |
| 85       | 2.000 | Fest   | Vorderseitig     | PR331-LSI  | T8L 2000 | 1SDA065723R1  | 14.015,00 | 9,700     | 1    |
| 85       | 2.000 | Fest   | Vorderseitig     | PR331-LSIG | T8L 2000 | 1SDA065724R1  | 14.604,00 | 9,700     | 1    |
| 85       | 2.000 | Fest   | Vorderseitig     | PR332-LI   | T8L 2000 | 1SDA065725R1  | 13.294,00 | 9,700     | 1    |
| 85       | 2.000 | Fest   | Vorderseitig     | PR332-LSI  | T8L 2000 | 1SDA065726R1  | 12.308,00 | 9,700     | 1    |
| 85       | 2.000 | Fest   | Vorderseitig     | PR332-LSIG | T8L 2000 | 1SDA065727R1  | 15.814,00 | 9,700     | 1    |
| 85       | 2.500 | Fest   | Vorderseitig     | PR331-LSI  | T8L 2500 | 1SDA065758R1  | 18.362,00 | 9,700     | 1    |
| 85       | 2.500 | Fest   | Vorderseitig     | PR331-LSIG | T8L 2500 | 1SDA065759R1  | 18.614,00 | 9,700     | 1    |
| 85       | 2.500 | Fest   | Vorderseitig     | PR332-LI   | T8L 2500 | 1SDA065760R1  | 16.894,00 | 9,700     | 1    |
| 85       | 2.500 | Fest   | Vorderseitig     | PR332-LSI  | T8L 2500 | 1SDA065761R1  | 17.122,00 | 9,700     | 1    |
| 85       | 2.500 | Fest   | Vorderseitig     | PR332-LSIG | T8L 2500 | 1SDA065762R1  | 19.826,00 | 9,700     | 1    |
| 85       | 3.200 | Fest   | Rücks. Senkrecht | PR331-LSI  | T8L 3200 | 1SDA065734R1  | 20.870,00 | 11,700    | 1    |
| 85       | 3.200 | Fest   | Rücks. Senkrecht | PR331-LSIG | T8L 3200 | 1SDA065735R1  | 21.119,00 | 11,700    | 1    |
| 85       | 3.200 | Fest   | Rücks. Senkrecht | PR332-LI   | T8L 3200 | 1SDA065736R1  | 19.150,00 | 11,700    | 1    |
| 85       | 3.200 | Fest   | Rücks. Senkrecht | PR332-LSI  | T8L 3200 | 1SDA065737R1  | 17.637,00 | 11,700    | 1    |
| 85       | 3.200 | Fest   | Rücks. Senkrecht | PR332-LSIG | T8L 3200 | 1SDA065738R1  | 22.335,00 | 11,700    | 1    |

|     |       |      |                  |            |          |              |           |        |   |
|-----|-------|------|------------------|------------|----------|--------------|-----------|--------|---|
| 130 | 2.000 | Fest | Vorderseitig     | PR331-LSI  | T8V 2000 | 1SDA065769R1 | 16.826,00 | 9,700  | 1 |
| 130 | 2.000 | Fest | Vorderseitig     | PR331-LSIG | T8V 2000 | 1SDA065770R1 | 17.079,00 | 9,700  | 1 |
| 130 | 2.000 | Fest | Vorderseitig     | PR332-LI   | T8V 2000 | 1SDA065771R1 | 15.518,00 | 9,700  | 1 |
| 130 | 2.000 | Fest | Vorderseitig     | PR332-LSI  | T8V 2000 | 1SDA065772R1 | 15.742,00 | 9,700  | 1 |
| 130 | 2.000 | Fest | Vorderseitig     | PR332-LSIG | T8V 2000 | 1SDA065773R1 | 18.291,00 | 9,700  | 1 |
| 130 | 2.500 | Fest | Vorderseitig     | PR331-LSI  | T8V 2500 | 1SDA065780R1 | 23.301,00 | 9,700  | 1 |
| 130 | 2.500 | Fest | Vorderseitig     | PR331-LSIG | T8V 2500 | 1SDA065781R1 | 23.553,00 | 9,700  | 1 |
| 130 | 2.500 | Fest | Vorderseitig     | PR332-LI   | T8V 2500 | 1SDA065782R1 | 21.329,00 | 9,700  | 1 |
| 130 | 2.500 | Fest | Vorderseitig     | PR332-LSI  | T8V 2500 | 1SDA065783R1 | 21.556,00 | 9,700  | 1 |
| 130 | 2.500 | Fest | Vorderseitig     | PR332-LSIG | T8V 2500 | 1SDA065784R1 | 24.767,00 | 9,700  | 1 |
| 130 | 3.200 | Fest | Rücks. Senkrecht | PR331-LSI  | T8V 3200 | 1SDA065791R1 | 24.770,00 | 11,700 | 1 |
| 130 | 3.200 | Fest | Rücks. Senkrecht | PR331-LSIG | T8V 3200 | 1SDA065792R1 | 25.024,00 | 11,700 | 1 |
| 130 | 3.200 | Fest | Rücks. Senkrecht | PR332-LI   | T8V 3200 | 1SDA065793R1 | 22.652,00 | 11,700 | 1 |
| 130 | 3.200 | Fest | Rücks. Senkrecht | PR332-LSI  | T8V 3200 | 1SDA065794R1 | 22.875,00 | 11,700 | 1 |
| 130 | 3.200 | Fest | Rücks. Senkrecht | PR332-LSIG | T8V 3200 | 1SDA065795R1 | 26.234,00 | 11,700 | 1 |

## T8 Lasttrennschalter – 3-polig

| $I_{cu}$ | $I_n$ | Einbau | Anschlussart     | Auslöser | Typ      | Bestellnummer | Preis     | Gewicht   | VPE  |
|----------|-------|--------|------------------|----------|----------|---------------|-----------|-----------|------|
| kA       | A     |        |                  |          |          |               | 1 Stk. €  | 1 Stk. kg | Stk. |
| –        | 2.000 | Fest   | Vorderseitig     | –        | T8D 2000 | 1SDA065752R1  | 10.913,00 | 9,700     | 1    |
| –        | 2.500 | Fest   | Vorderseitig     | –        | T8D 2500 | 1SDA065754R1  | 13.681,00 | 9,700     | 1    |
| –        | 3.200 | Fest   | Rücks. Senkrecht | –        | T8D 3200 | 1SDA065756R1  | 16.316,00 | 11,700    | 1    |



# Kompaktleistungsschalter Tmax T8



Technische Daten



## T8 Leistungsschalter – 4-polig

| I <sub>cu</sub> | I <sub>n</sub> | Einbau | Anschlussart     | Auslöser   | Typ      | Bestellnummer | Preis     | Gewicht   | VPE  |
|-----------------|----------------|--------|------------------|------------|----------|---------------|-----------|-----------|------|
| kA              | A              |        |                  |            |          |               | 1 Stk. €  | 1 Stk. kg | Stk. |
| 85              | 2.000          | Fest   | Vorderseitig     | PR331-LSI  | T8L 2000 | 1SDA065729R1  | 18.656,00 | 12,500    | 1    |
| 85              | 2.000          | Fest   | Vorderseitig     | PR331-LSIG | T8L 2000 | 1SDA065730R1  | 18.910,00 | 12,500    | 1    |
| 85              | 2.000          | Fest   | Vorderseitig     | PR332-LI   | T8L 2000 | 1SDA065731R1  | 17.161,00 | 12,500    | 1    |
| 85              | 2.000          | Fest   | Vorderseitig     | PR332-LSI  | T8L 2000 | 1SDA065732R1  | 17.386,00 | 12,500    | 1    |
| 85              | 2.000          | Fest   | Vorderseitig     | PR332-LSIG | T8L 2000 | 1SDA065733R1  | 20.120,00 | 12,500    | 1    |
| 85              | 2.500          | Fest   | Vorderseitig     | PR331-LSI  | T8L 2500 | 1SDA065764R1  | 23.868,00 | 12,500    | 1    |
| 85              | 2.500          | Fest   | Vorderseitig     | PR331-LSIG | T8L 2500 | 1SDA065765R1  | 24.122,00 | 12,500    | 1    |
| 85              | 2.500          | Fest   | Vorderseitig     | PR332-LI   | T8L 2500 | 1SDA065766R1  | 21.840,00 | 12,500    | 1    |
| 85              | 2.500          | Fest   | Vorderseitig     | PR332-LSI  | T8L 2500 | 1SDA065767R1  | 22.068,00 | 12,500    | 1    |
| 85              | 2.500          | Fest   | Vorderseitig     | PR332-LSIG | T8L 2500 | 1SDA065768R1  | 25.332,00 | 12,500    | 1    |
| 85              | 3.200          | Fest   | Rücks. Senkrecht | PR331-LSI  | T8L 3200 | 1SDA065739R1  | 27.133,00 | 15,000    | 1    |
| 85              | 3.200          | Fest   | Rücks. Senkrecht | PR331-LSIG | T8L 3200 | 1SDA065740R1  | 27.386,00 | 15,000    | 1    |
| 85              | 3.200          | Fest   | Rücks. Senkrecht | PR332-LI   | T8L 3200 | 1SDA065741R1  | 24.772,00 | 15,000    | 1    |
| 85              | 3.200          | Fest   | Rücks. Senkrecht | PR332-LSI  | T8L 3200 | 1SDA065742R1  | 24.998,00 | 15,000    | 1    |
| 85              | 3.200          | Fest   | Rücks. Senkrecht | PR332-LSIG | T8L 3200 | 1SDA065743R1  | 28.596,00 | 15,000    | 1    |
| 130             | 2.000          | Fest   | Vorderseitig     | PR331-LSI  | T8V 2000 | 1SDA065775R1  | 21.878,00 | 12,500    | 1    |
| 130             | 2.000          | Fest   | Vorderseitig     | PR331-LSIG | T8V 2000 | 1SDA065776R1  | 22.126,00 | 12,500    | 1    |
| 130             | 2.000          | Fest   | Vorderseitig     | PR332-LI   | T8V 2000 | 1SDA065777R1  | 20.052,00 | 12,500    | 1    |
| 130             | 2.000          | Fest   | Vorderseitig     | PR332-LSI  | T8V 2000 | 1SDA065778R1  | 20.278,00 | 12,500    | 1    |
| 130             | 2.000          | Fest   | Vorderseitig     | PR332-LSIG | T8V 2000 | 1SDA065779R1  | 23.340,00 | 12,500    | 1    |
| 130             | 2.500          | Fest   | Vorderseitig     | PR331-LSI  | T8V 2500 | 1SDA065786R1  | 30.291,00 | 12,500    | 1    |
| 130             | 2.500          | Fest   | Vorderseitig     | PR331-LSIG | T8V 2500 | 1SDA065787R1  | 30.548,00 | 12,500    | 1    |
| 130             | 2.500          | Fest   | Vorderseitig     | PR332-LI   | T8V 2500 | 1SDA065788R1  | 27.609,00 | 12,500    | 1    |
| 130             | 2.500          | Fest   | Vorderseitig     | PR332-LSI  | T8V 2500 | 1SDA065789R1  | 27.832,00 | 12,500    | 1    |
| 130             | 2.500          | Fest   | Vorderseitig     | PR332-LSIG | T8V 2500 | 1SDA065790R1  | 31.759,00 | 12,500    | 1    |
| 130             | 3.200          | Fest   | Rücks. Senkrecht | PR331-LSI  | T8V 3200 | 1SDA065796R1  | 32.207,00 | 15,000    | 1    |
| 130             | 3.200          | Fest   | Rücks. Senkrecht | PR331-LSIG | T8V 3200 | 1SDA065797R1  | 32.452,00 | 15,000    | 1    |
| 130             | 3.200          | Fest   | Rücks. Senkrecht | PR332-LI   | T8V 3200 | 1SDA065798R1  | 29.325,00 | 15,000    | 1    |
| 130             | 3.200          | Fest   | Rücks. Senkrecht | PR332-LSI  | T8V 3200 | 1SDA065799R1  | 29.546,00 | 15,000    | 1    |
| 130             | 3.200          | Fest   | Rücks. Senkrecht | PR332-LSIG | T8V 3200 | 1SDA065800R1  | 33.671,00 | 15,000    | 1    |

## T8 Lasttrennschalter – 4-polig

| I <sub>cu</sub> | I <sub>n</sub> | Einbau | Anschlussart     | Auslöser | Typ      | Bestellnummer | Preis     | Gewicht   | VPE  |
|-----------------|----------------|--------|------------------|----------|----------|---------------|-----------|-----------|------|
| kA              | A              |        |                  |          |          |               | 1 Stk. €  | 1 Stk. kg | Stk. |
| –               | 2.000          | Fest   | Vorderseitig     | –        | T8D 2000 | 1SDA065753R1  | 14.187,00 | 12,500    | 1    |
| –               | 2.500          | Fest   | Vorderseitig     | –        | T8D 2500 | 1SDA065755R1  | 17.782,00 | 12,500    | 1    |
| –               | 3.200          | Fest   | Rücks. Senkrecht | –        | T8D 3200 | 1SDA065757R1  | 21.205,00 | 13,200    | 1    |

# Kompaktleistungsschalter Tmax T8

## Zubehör



Technische Daten

### Arbeitsstromauslöser für T8

| Typ                           |       | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-------------------------------|-------|---------------|-------------------|-------------------------|-------------|
| Arbeitsstromauslöser 24V      | DC    | 1SDA038286R1  | 494,00            | 1,000                   | 1           |
| Arbeitsstromauslöser 30V      | AC/DC | 1SDA038287R1  | 494,00            | 1,000                   | 1           |
| Arbeitsstromauslöser 48V      | AC/DC | 1SDA038288R1  | 494,00            | 1,000                   | 1           |
| Arbeitsstromauslöser 60V      | AC/DC | 1SDA038289R1  | 494,00            | 1,000                   | 1           |
| Arbeitsstromauslöser 110/120V | AC/DC | 1SDA038290R1  | 475,00            | 1,000                   | 1           |
| Arbeitsstromauslöser 120/127V | AC/DC | 1SDA038291R1  | 494,00            | 1,000                   | 1           |
| Arbeitsstromauslöser 220/240V | AC/DC | 1SDA038292R1  | 494,00            | 1,000                   | 1           |
| Arbeitsstromauslöser 240/250V | AC/DC | 1SDA038293R1  | 494,00            | 1,000                   | 1           |
| Arbeitsstromauslöser 380/400V | AC    | 1SDA038294R1  | 693,00            | 1,000                   | 1           |
| Arbeitsstromauslöser 440/480V | AC    | 1SDA038295R1  | 693,00            | 1,000                   | 1           |

### 2. Arbeitsstromauslöser <sup>1)</sup> für T8

| Typ                                     |       | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|-----------------------------------------|-------|---------------|-------------------|-------------------------|-------------|
| 2. Arbeitsstromausl. m. Träger 24V      | DC    | 1SDA050157R1  | 1.309,00          | 1,000                   | 1           |
| 2. Arbeitsstromausl. m. Träger 30V      | AC/DC | 1SDA050158R1  | 1.309,00          | 1,000                   | 1           |
| 2. Arbeitsstromausl. m. Träger 48V      | AC/DC | 1SDA050159R1  | 1.309,00          | 1,000                   | 1           |
| 2. Arbeitsstromausl. m. Träger 60V      | AC/DC | 1SDA050160R1  | 1.309,00          | 1,000                   | 1           |
| 2. Arbeitsstromausl. m. Träger 110/120V | AC/DC | 1SDA050161R1  | 1.309,00          | 1,000                   | 1           |
| 2. Arbeitsstromausl. m. Träger 120/127V | AC/DC | 1SDA050162R1  | 1.309,00          | 1,000                   | 1           |
| 2. Arbeitsstromausl. m. Träger 220/240V | AC/DC | 1SDA050163R1  | 1.309,00          | 1,000                   | 1           |
| 2. Arbeitsstromausl. m. Träger 240/250V | AC/DC | 1SDA050164R1  | 1.309,00          | 1,000                   | 1           |
| 2. Arbeitsstromausl. m. Träger 380/400V | AC    | 1SDA050165R1  | 1.513,00          | 1,000                   | 1           |
| 2. Arbeitsstromausl. m. Träger 440/480V | AC    | 1SDA050166R1  | 1.513,00          | 1,000                   | 1           |

1) nicht in Verbindung mit Unterspannungsauslöser

### Kontroll- und Überwachungseinheit SOR für Arbeitsstromauslöser für T8

| Typ                                   | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|---------------------------------------|---------------|-------------------|-------------------------|-------------|
| Kontroll- und Überwachungseinheit SOR | 1SDA050228R1  | 649,00            | 0,216                   | 1           |

### Unterspannungsauslöser für T8

| Typ                             |       | Bestellnummer | Preis    | Gewicht      | VPE  |
|---------------------------------|-------|---------------|----------|--------------|------|
|                                 |       |               | 1 Stk. € | 1 Stk.<br>kg | Stk. |
| Unterspannungsauslöser 24V      | DC    | 1SDA038306R1  | 637,00   | 1,000        | 1    |
| Unterspannungsauslöser 30V      | AC/DC | 1SDA038307R1  | 637,00   | 1,000        | 1    |
| Unterspannungsauslöser 48V      | AC/DC | 1SDA038308R1  | 637,00   | 1,000        | 1    |
| Unterspannungsauslöser 60V      | AC/DC | 1SDA038309R1  | 637,00   | 1,000        | 1    |
| Unterspannungsauslöser 110/120V | AC/DC | 1SDA038310R1  | 637,00   | 1,000        | 1    |
| Unterspannungsauslöser 120/127V | AC/DC | 1SDA038311R1  | 637,00   | 1,000        | 1    |
| Unterspannungsauslöser 220/240V | AC/DC | 1SDA038312R1  | 637,00   | 1,000        | 1    |
| Unterspannungsauslöser 240/250V | AC/DC | 1SDA038313R1  | 637,00   | 1,000        | 1    |
| Unterspannungsauslöser 380/400V | AC    | 1SDA038314R1  | 637,00   | 1,000        | 1    |
| Unterspannungsauslöser 440/480V | AC    | 1SDA038315R1  | 637,00   | 1,000        | 1    |



# Kompaktleistungsschalter Tmax T8

## Zubehör



Technische Daten



Elektronische Zeitverzögerung UVD für Unterspannungsauslöser für T8

| Typ                   | Bestellnummer | Preis    | Gewicht   | VPE    |
|-----------------------|---------------|----------|-----------|--------|
|                       |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| UVD 24...30 V DC      | 1SDA038316R1  | 622,00   | 0,263     | 1      |
| UVD 48 V AC/DC        | 1SDA038317R1  | 669,00   | 0,330     | 1      |
| UVD 60 V AC/DC        | 1SDA038318R1  | 669,00   | 0,323     | 1      |
| UVD 110...127 V AC/DC | 1SDA038319R1  | 669,00   | 0,330     | 1      |
| UVD 220...250 V AC/DC | 1SDA038320R1  | 622,00   | 0,246     | 1      |

Meldeschalter: Unterspannungsauslöser gespeist, für T8

| Typ                         | Bestellnummer | Preis    | Gewicht   | VPE    |
|-----------------------------|---------------|----------|-----------|--------|
|                             |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| Meldeschalter (1 Schließer) | 1SDA038340R1  | 197,00   | 1,000     | 1      |
| Meldeschalter (1 Öffner)    | 1SDA038341R1  | 197,00   | 1,000     | 1      |

Einschaltauslöser für T8

| Typ                        |       | Bestellnummer | Preis    | Gewicht   | VPE    |
|----------------------------|-------|---------------|----------|-----------|--------|
|                            |       |               | 1 Stk. € | 1 Stk. kg | 1 Stk. |
| Einschaltauslöser 24V      | DC    | 1SDA038296R1  | 494,00   | 1,000     | 1      |
| Einschaltauslöser 30V      | AC/DC | 1SDA038297R1  | 494,00   | 1,000     | 1      |
| Einschaltauslöser 48V      | AC/DC | 1SDA038298R1  | 494,00   | 1,000     | 1      |
| Einschaltauslöser 60V      | AC/DC | 1SDA038299R1  | 494,00   | 1,000     | 1      |
| Einschaltauslöser 110/120V | AC/DC | 1SDA038300R1  | 475,00   | 1,000     | 1      |
| Einschaltauslöser 120/127V | AC/DC | 1SDA038301R1  | 494,00   | 1,000     | 1      |
| Einschaltauslöser 220/240V | AC/DC | 1SDA038302R1  | 494,00   | 1,000     | 1      |
| Einschaltauslöser 240/250V | AC/DC | 1SDA038303R1  | 494,00   | 1,000     | 1      |
| Einschaltauslöser 380/400V | AC    | 1SDA038304R1  | 693,00   | 1,000     | 1      |
| Einschaltauslöser 440/480V | AC    | 1SDA038305R1  | 693,00   | 1,000     | 1      |

# Kompaktleistungsschalter Tmax T8

## Zubehör



Technische Daten



### Motorantrieb für T8

| Typ            | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------------|---------------|----------|-----------|------|
|                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Motor 24/30V   | 1SDA038321R1  | 2.132,00 | 1,000     | 1    |
| Motor 48/60V   | 1SDA038322R1  | 2.132,00 | 1,000     | 1    |
| Motor 100/130V | 1SDA038323R1  | 2.048,00 | 1,000     | 1    |
| Motor 220/250V | 1SDA038324R1  | 2.132,00 | 1,000     | 1    |

### Meldeswitcher: Einschaltfedern gespannt, für T8 <sup>1)</sup>

| Typ                                     | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------------------------------------|---------------|----------|-----------|------|
|                                         |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Meldeswitcher: Einschaltfedern gespannt | 1SDA038325R1  | 197,00   | 1,000     | 1    |

1) Nicht in Verbindung mit Motorantrieb, da bereits im Lieferumfang des Motorantriebs enthalten.

### Anzeige der Auslösung durch Überstromauslöser für T8 <sup>2)</sup>

| Typ                                                               | Bestellnummer                | Preis    | Gewicht   | VPE  |
|-------------------------------------------------------------------|------------------------------|----------|-----------|------|
|                                                                   |                              | 1 Stk. € | 1 Stk. kg | Stk. |
| Elektrische Ausgelöstmeldung                                      | 1SDA058260R1                 | 122,00   | 0,100     | 1    |
| Rücksetzspule für Ausgelöstmeldung + Elektrische Ausgelöstmeldung | 24/30 V AC/DC 1SDA058263R1   | 495,00   | 1,000     | 1    |
|                                                                   | 110/130 V AC/DC 1SDA058262R1 | 495,00   | 1,000     | 1    |
|                                                                   | 220/240 V AC/DC 1SDA058261R1 | 495,00   | 1,000     | 1    |

2) Die Baureihe Tmax T8 ist bereits ab Werk mit der mechanischen Ausgelöstmeldung bestückt.

### Hilfskontakte für T8

| Typ                                      | Bestellnummer | Preis    | Gewicht   | VPE  |
|------------------------------------------|---------------|----------|-----------|------|
|                                          |               | 1 Stk. € | 1 Stk. kg | Stk. |
| 4 Hilfskontakte AUS/EIN V<24V x PR331 T8 | 1SDA065972R1  | 421,00   | 0,300     | 1    |
| 4 Hilfskontakte AUS/EIN V<24V x PR332 T8 | 1SDA065820R1  | 421,00   | 0,300     | 1    |
| 4 Hilfskontakte AUS/EIN x PR331 T8       | 1SDA065971R1  | 421,00   | 0,300     | 1    |
| 4 Hilfskontakte AUS/EIN x PR332 T8       | 1SDA065819R1  | 421,00   | 0,300     | 1    |

### Phasentrennwände für T8

| Typ                            | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------------|---------------|----------|-----------|------|
|                                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Phasentrennwand hoch T8 [2]    | 1SDA066030R1  | 20,20    | 1,000     | 1    |
| Phasentrennwand hoch T8 [3]    | 1SDA066031R1  | 29,90    | 1,000     | 1    |
| Phasentrennwand niedrig T8 [2] | 1SDA066028R1  | 13,20    | 1,000     | 1    |
| Phasentrennwand niedrig T8 [3] | 1SDA066029R1  | 20,10    | 1,000     | 1    |

### Umbausatz für Schalter

| Typ                        | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------------------------|---------------|----------|-----------|------|
|                            |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Umbausatz ans. T8 F F>F VR | 1SDA046578R1  | 2.291,00 | 17,000    | 1    |
| Umbausatz ans. T8 F F>F VR | 1SDA046579R1  | 2.979,00 | 22,000    | 1    |

# Kompaktleistungsschalter Tmax T8

## Zubehör



Technische Daten



| Mechanischer Schaltspielzähler für T8                |                        |              |           |       |   |
|------------------------------------------------------|------------------------|--------------|-----------|-------|---|
| Typ                                                  | Bestellnummer          | Preis        | Gewicht   | VPE   |   |
|                                                      |                        | 1 Stk. €     | 1 Stk. kg | Stk.  |   |
| Mechanischer Schaltspielzähler                       | 1SDA038345R1           | 694,00       | 1,000     | 1     |   |
| Schutzabdeckung für Ein- und Aus-Schalttaster für T8 |                        |              |           |       |   |
| Typ                                                  | Bestellnummer          | Preis        | Gewicht   | VPE   |   |
|                                                      |                        | 1 Stk. €     | 1 Stk. kg | Stk.  |   |
| Taster-Abdeckung                                     | 1SDA038343R1           | 169,00       | 0,034     | 1     |   |
| Schutzabdeckung IP 54, für Schaltfeldtür für T8      |                        |              |           |       |   |
| Typ                                                  | Bestellnummer          | Preis        | Gewicht   | VPE   |   |
|                                                      |                        | 1 Stk. €     | 1 Stk. kg | Stk.  |   |
| Schaltfeldtürabdeckung IP54                          | - verschied. Schlüssel | 1SDA038344R1 | 1.134,00  | 1,000 | 1 |
| Schaltfeldtürabdeckung IP54                          | - gleiche Schlüssel    | 1SDA065622R1 | 1.134,00  | 1,000 | 1 |
| Schutzabdeckung für T8 <sup>1)</sup>                 |                        |              |           |       |   |
| Typ                                                  | Bestellnummer          | Preis        | Gewicht   | VPE   |   |
|                                                      |                        | 1 Stk. €     | 1 Stk. kg | Stk.  |   |
| Schutzabdeckung                                      | 1SDA065855R1           | 153,00       | 0,500     | 1     |   |

1) Zum Einbau ist stets noch das entsprechende Verriegelungszubehör erforderlich und bei festen Schaltern wird auch noch eine Adapterplatte benötigt. Die Schaltfeldtürverriegelung kann nicht mit der Verriegelung zwischen Schaltern kombiniert werden!

# Kompaktleistungsschalter Tmax T8

## Bemessungsstrommodule



Technische Daten



### Bemessungsstrommodule für T8

| Typ                                         | Bestellnummer | Preis    | Gewicht   | VPE  |
|---------------------------------------------|---------------|----------|-----------|------|
|                                             |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Bemessungsstrommodul 1250A T8-- lose        | 1SDA074552R1  | 33,30    | 1,000     | 1    |
| Bemessungsstrommodul 1600A T8-- lose        | 1SDA074553R1  | 33,30    | 1,000     | 1    |
| Bemessungsstrommodul 1000A T8-- montiert    | 1SDA063156R1  | 17,40    | 1,000     | 1    |
| Bemessungsstrommodul 1250A T8-- montiert    | 1SDA063157R1  | 17,60    | 1,000     | 1    |
| Bemessungsstrommodul RC 1000A T8-- lose     | 1SDA074560R1  | 51,00    | 1,000     | 1    |
| Bemessungsstrommodul RC 1250A T8-- lose     | 1SDA074561R1  | 51,00    | 1,000     | 1    |
| Bemessungsstrommodul RC 1600A T8-- lose     | 1SDA074562R1  | 51,00    | 1,000     | 1    |
| Bemessungsstrommodul RC 1000A T8-- montiert | 1SDA063736R1  | 26,30    | 1,000     | 1    |
| Bemessungsstrommodul RC 1250A T8-- montiert | 1SDA063737R1  | 26,30    | 1,000     | 1    |
| Bemessungsstrommodul RC 1600A T8 montiert   | 1SDA064288R1  | 27,40    |           | 1    |
| Bemessungsstrommodul 2000A T8 lose          | 1SDA074554R1  | 33,30    | 1,000     | 1    |
| Bemessungsstrommodul 2500A T8 lose          | 1SDA074555R1  | 33,30    | 0,100     | 1    |
| Bemessungsstrommodul 3200A T8 lose          | 1SDA074556R1  | 33,30    | 1,000     | 1    |
| Bemessungsstrommodul RC 2000A T8 lose       | 1SDA074563R1  | 51,00    | 1,000     | 1    |
| Bemessungsstrommodul RC 2500A T8 lose       | 1SDA074564R1  | 51,00    | 1,000     | 1    |
| Bemessungsstrommodul 1600A T8 montiert      | 1SDA065841R1  | 17,60    | 1,000     | 1    |
| Bemessungsstrommodul 2000A T8 montiert      | 1SDA065842R1  | 17,60    | 1,000     | 1    |
| Bemessungsstrommodul 2500A T8 montiert      | 1SDA065843R1  | 17,60    | 1,000     | 1    |
| Bemessungsstrommodul RC 2000A T8 montiert   | 1SDA065844R1  | 26,00    |           | 1    |

#### Hinweis:

- montiert: Das Bemessungsstrommodul wird ab Werk im Austausch zur Standardtarierung geliefert.
- lose: Das Bemessungsstrommodul wird zusätzlich lose (z.B. als Ersatzteil) geliefert.

## Notizen





ABB Ability™-Produkte

ABB Ability™-Produkte .....13/448

Ekip UP+ .....13/449

Hauptgerät und Zubehör .....13/449

Zubehör .....13/450

Optionales Zubehör ..... 13/452

# ABB Ability™-Produkte



ABB Ability™  
Edge Industrial  
Gateway

## ABB Ability™ Edge Industrial Gateway

Das ABB Ability™ Edge Industrial Gateway sammelt die Daten der angeschlossenen Nieder- und Mittelspannungsgeräte über Modbus RTU und Modbus TCP/IP. Die Daten werden an eine cloudbasierte Plattform weitergegeben und können zur Überwachung oder weiteren Analyse genutzt werden.

| Typ                              | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------------------------------|---------------|----------|-----------|------|
|                                  |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Edge Industrial Gateway CC LAN   | 1SDA116751R1  | 3.107,00 | 0,220     | 1    |
| Edge Industrial Gateway CC 3G EU | 1SDA116752R1  | 3.743,00 | 0,220     | 1    |
| Edge Industrial Gateway CC 3G US | 1SDA116753R1  | 3.743,00 | 0,220     | 1    |
| I/O Modul Edge Gateway           | 1SDA114038R1  | 879,00   | 0,060     | 1    |
| Wi/Fi Antenne Edge Gateway       | 1SDA114039R1  | 203,00   | 0,025     | 1    |
| Mobilfunk-Ant. Edge Gateway      | 1SDA114040R1  | 274,00   | 0,025     | 1    |
| Wandhalterung Edge Gateway       | 1SDA114041R1  | 203,00   | 0,050     | 1    |



ABB Ability™  
Lite Panel Pro

## ABB Ability™ Lite Panel Pro

Mit dem ABB Ability™ Lite Panel Pro können bis zu 90 Geräte gleichzeitig überwacht und gesteuert werden. Diese ABB-Geräte werden über Modbus RTU oder TCP direkt an das Lite Panel Pro angebunden. Die Daten werden über vordefinierte Vorlagen als digitaler Zwilling auf dem Lite Panel Pro angezeigt und können einfach bedient werden.

| Typ            | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------------|---------------|----------|-----------|------|
|                |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Lite Panel Pro | 1SDA123321R1  | 8.280,00 |           | 1    |



## ABB E-Kit

Das ABB E-Kit ist ein Gateway zur Einbindung von Fremdgeräten in unsere cloudbasierte Plattform. Über den integrierten Webserver können die Daten der über Modbus RTU und TCP angeschlossenen Geräte (ABB und Drittgeräte) lokal angezeigt werden.

| Typ       | Bestellnummer | Preis    | Gewicht   | VPE  |
|-----------|---------------|----------|-----------|------|
|           |               | 1 Stk. € | 1 Stk. kg | Stk. |
| ABB E-Kit | 1SDA120717R1  | 6.232,00 | 0,220     | 1    |

## Ekip UP<sup>+</sup>

### Hauptgerät und Zubehör



Technischer Katalog  
Ekip UP<sup>+</sup>



ABB Ability™  
Ekip UP<sup>+</sup>

#### Ekip UP<sup>+</sup>

Die digitale Nachrüsteinheit Ekip UP<sup>+</sup> ist als übergeordnete Steuerung für kompakte und offene Leistungsschalter aller Hersteller einsetzbar und gestattet diesen, die Schutzfunktionen L, S, I, G darzustellen, zu parametrieren oder den Leistungsschalter auszulösen. Das Ekip UP<sup>+</sup> kann mit Kommunikationsmodulen ausgestattet werden. Es kann wahlweise auf DIN-Schiene oder in Tür montiert werden. Alle Konfigurationen sind mit dem Touch Display oder der Inbetriebnahme-Software Ekip Connect 3 möglich.

| Typ                          | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|------------------------------|---------------|-------------------|-------------------------|-------------|
| Ekip UP <sup>+</sup> Monitor | 1SDA117056R1  | 3.191,00          | 2,780                   | 1           |
| Ekip UP <sup>+</sup> Protect | 1SDA117057R1  | 6.376,00          | 2,780                   | 1           |



#### Zubehör

##### Hinweis:

Bei der Bestellung muss zwingend eines des folgenden Stromsensoren mit bestellt werden, dies bildet die Voraussetzung für den Einsatz des Ekip UP<sup>+</sup>.



#### Stromsensoren

| Typ                                  | Bestellnummer | Preis<br>1 Stk. € | Gewicht<br>1 Stk.<br>kg | VPE<br>Stk. |
|--------------------------------------|---------------|-------------------|-------------------------|-------------|
| CS 100-2000A 3P Typ A                | 1SDA117333R1  | 1.246,00          | 6,000                   | 1           |
| CS 100-2000A 4P Typ A                | 1SDA117334R1  | 1.650,00          | 8,000                   | 1           |
| CS 2000-4000A 3P Typ A               | 1SDA117335R1  | 1.869,00          | 11,100                  | 1           |
| CS 2000-4000A 4P Typ A               | 1SDA117336R1  | 2.493,00          | 14,800                  | 1           |
| CS 4000-6300A 3P Typ A <sup>1)</sup> | 1SDA117049R1  | auf Anfrage       | –                       | 1           |
| CS 4000-6300A 4P Typ A <sup>1)</sup> | 1SDA117050R1  | auf Anfrage       | –                       | 1           |
| CS 100-400A 3P Typ B                 | 1SDA117337R1  | 293,00            | 0,550                   | 1           |
| CS 100-400A 4P Typ B                 | 1SDA117338R1  | 366,00            | 0,720                   | 1           |
| CS 400-1600A 3P Typ B                | 1SDA117339R1  | 404,00            | 1,120                   | 1           |
| CS 400-1600A 4P Typ B                | 1SDA117340R1  | 513,00            | 1,500                   | 1           |
| CS 400-2500A 3P Typ B <sup>1)</sup>  | 1SDA085561R1  | auf Anfrage       | –                       | 1           |
| CS 400-2500A 3P Typ B <sup>1)</sup>  | 1SDA085562R1  | auf Anfrage       | –                       | 1           |
| CS 3P offen Typ C 100                | 1SDA085566R1  | 1.336,00          | 0,200                   | 1           |
| CS 4P offen Typ C 100                | 1SDA085564R1  | 1.793,00          | 0,200                   | 1           |
| CS 3P offen, Typ C 120               | 1SDA083372R1  | 1.500,00          | 0,200                   | 1           |
| CS 4P offen, Typ C 120               | 1SDA083373R1  | 1.999,00          | 0,200                   | 1           |
| CS 3P offen, Typ C 200               | 1SDA085565R1  | 1.713,00          | 7,000                   | 1           |
| CS 4P offen, Typ C 200               | 1SDA085563R1  | 2.284,00          | 7,000                   | 1           |
| CS 3P offen Typ C 290                | 1SDA107696R1  | 2.356,00          | 0,350                   | 1           |
| CS 4P offen Typ C 290                | 1SDA107695R1  | 3.130,00          | 0,350                   | 1           |
| Schaltbrücken CS Typ D               | 1SDA104662R1  | 28,60             | –                       | 1           |

1) Demnächst lieferbar



## Zubehör

### Hinweis:

Bei der Bestellung muss zwingend einer der folgenden Rating Plugs und ein Stromversorgungsmodul mit bestellt werden, dies bildet die Voraussetzung für den Einsatz des Ekip UP<sup>+</sup>.

## Installierte Rating Plugs

### Am Ekip UP<sup>+</sup>-Gerät installierte Rating Plugs

| Typ                  | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------------------|---------------|----------|-----------|------|
|                      |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Rating Plug 100A     | 1SDA074258R1  | 1,50     | 1,000     | 1    |
| Rating Plug 200A     | 1SDA074259R1  | 1,50     | 1,000     | 1    |
| Rating Plug 250A     | 1SDA074260R1  | 1,50     | 1,000     | 1    |
| Rating Plug 400A     | 1SDA074261R1  | 1,50     | 1,000     | 1    |
| Rating Plug 600A     | 1SDA079826R1  | 1,50     | 1,000     | 1    |
| Rating Plug 630A     | 1SDA074262R1  | 1,50     | 1,000     | 1    |
| Rating Plug 800A     | 1SDA074263R1  | 1,50     | 1,000     | 1    |
| Rating Plug 1000A    | 1SDA074264R1  | 1,50     | 1,000     | 1    |
| Rating Plug 1200A    | 1SDA079828R1  | 1,50     | 1,000     | 1    |
| Rating Plug 1250A    | 1SDA074265R1  | 1,50     | 1,000     | 1    |
| Rating Plug 1600A    | 1SDA074266R1  | 1,50     | 1,000     | 1    |
| Rating Plug 2000A    | 1SDA074267R1  | 1,50     | 1,000     | 1    |
| Rating Plug 2500A    | 1SDA074268R1  | 1,50     | 1,000     | 1    |
| Rating Plug 3200A    | 1SDA074269R1  | 1,50     | 1,000     | 1    |
| Rating Plug 3600A    | 1SDA079829R1  | 1,50     | 1,000     | 1    |
| Rating Plug 4000A    | 1SDA074270R1  | 1,50     | 1,000     | 1    |
| Rating Plug 5000A    | 1SDA074271R1  | 1,50     | 1,000     | 1    |
| Rating Plug 6000A    | 1SDA112838R1  | 1,50     | 0,050     | 1    |
| Rating Plug 6300A    | 1SDA112839R1  | 1,50     | 0,050     | 1    |
| Rating Plug RC 100A  | 1SDA074288R1  | 1,50     | 1,000     | 1    |
| Rating Plug RC 200A  | 1SDA074289R1  | 1,50     | 1,000     | 1    |
| Rating Plug RC 250A  | 1SDA074290R1  | 1,50     | 1,000     | 1    |
| Rating Plug RC 400A  | 1SDA074291R1  | 1,50     | 1,000     | 1    |
| Rating Plug RC 630A  | 1SDA074292R1  | 1,50     | 1,000     | 1    |
| Rating Plug RC 800A  | 1SDA074293R1  | 1,50     | 1,000     | 1    |
| Rating Plug RC 1250A | 1SDA074294R1  | 1,50     | 1,000     | 1    |
| Rating Plug RC 2000A | 1SDA074295R1  | 1,50     | 1,000     | 1    |
| Rating Plug RC 3200A | 1SDA074296R1  | 1,50     | 1,000     | 1    |
| Rating Plug RC 4000A | 1SDA074297R1  | 1,50     | 1,000     | 1    |



**Zubehör**

**Hinweis:**

Bei der Bestellung muss zwingend einer der folgenden Rating Plugs und ein Stromversorgungsmodul mit bestellt werden, dies bildet die Voraussetzung für den Einsatz des Ekip UP+.

**Stromversorgungsmodule**

| Typ                      | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------|---------------|----------|-----------|------|
|                          |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Ekip Supply 24-48V DC    | 1SDA074173R1  | 342,00   | 0,220     | 1    |
| Ekip Supply 110-240 V AC | 1SDA074172R1  | 338,00   | 0,050     | 1    |



#### Steckbare Kommunikationsmodule

| Typ                      | Bestellnummer | Preis    | Gewicht   | VPE  |
|--------------------------|---------------|----------|-----------|------|
|                          |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Ekip Com Modbus RS-485   | 1SDA074150R1  | 1.314,00 | 0,200     | 1    |
| Ekip Com Modbus TCP      | 1SDA074151R1  | 2.134,00 | 0,200     | 1    |
| Ekip Com Profibus        | 1SDA074152R1  | 3.284,00 | 0,200     | 1    |
| Ekip Com Profinet        | 1SDA074153R1  | 3.285,00 | 0,200     | 1    |
| Ekip Com DeviceNet™      | 1SDA074154R1  | 3.285,00 | 0,200     | 1    |
| Ekip Com EtherNet/IP™    | 1SDA074155R1  | 3.285,00 | 0,200     | 1    |
| Ekip Com IEC61850        | 1SDA074156R1  | 5.217,00 | 0,200     | 1    |
| Ekip Com Hub             | 1SDA082894R1  | 2.032,00 | 0,200     | 1    |
| Ekip Com R Modbus RS-485 | 1SDA074157R1  | 1.314,00 | 0,200     | 1    |
| Ekip Com R Modbus TCP    | 1SDA074158R1  | 2.134,00 | 0,200     | 1    |
| Ekip Com R Profibus      | 1SDA074159R1  | 3.285,00 | 0,200     | 1    |
| Ekip Com R Profinet      | 1SDA074160R1  | 3.285,00 | 0,200     | 1    |
| Ekip Com R DeviceNet™    | 1SDA074161R1  | 3.285,00 | 0,200     | 1    |
| Ekip Com R EtherNet/IP™  | 1SDA074162R1  | 3.285,00 | 0,200     | 1    |
| Ekip Com R IEC61850      | 1SDA076170R1  | 5.217,00 | 0,200     | 1    |
| Ekip Link                | 1SDA074163R1  | 1.602,00 | 1,000     | 1    |

#### Steckbares Synchrocheck-Modul

| Typ               | Bestellnummer | Preis    | Gewicht   | VPE  |
|-------------------|---------------|----------|-----------|------|
|                   |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Ekip Synchrocheck | 1SDA074183R1  | 3.642,00 | 0,220     | 1    |

#### Steckbare Meldemodule

| Typ                                   | Bestellnummer | Preis    | Gewicht   | VPE  |
|---------------------------------------|---------------|----------|-----------|------|
|                                       |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Ekip Signalling 2K-1                  | 1SDA074167R1  | 265,00   | 0,050     | 1    |
| Ekip Signalling 2K-2                  | 1SDA074168R1  | 265,00   | 0,200     | 1    |
| Ekip Signalling 2K-3                  | 1SDA074169R1  | 265,00   | 0,200     | 1    |
| Ekip Signalling 3T-1 AI - Temp PT1000 | 1SDA085693R1  | 1.029,00 | 0,200     | 1    |
| Ekip Signalling 3T-2 AI - Temp PT1000 | 1SDA085694R1  | 1.029,00 | 0,200     | 1    |

#### Temperaturfühler

| Typ                                                              | Bestellnummer | Preis    | Gewicht   | VPE  |
|------------------------------------------------------------------|---------------|----------|-----------|------|
|                                                                  |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Externer PT1000 Temperaturfühler 3 m, Messbereich -25°C...+150°C | 1SDA085695R1  | 296,00   | 0,200     | 1    |





Meldemodule auf DIN-Schiene

Table with 5 columns: Typ, Bestellnummer, Preis, Gewicht, VPE. Rows include Ekip Signalling 10k and Ekip Signalling Modbus TCP.

1) Nur separat lieferbar



Externe Ringkernwandler
Homopolare Ringkernwandler für Erdungsleiter der Hauptstromversorgung

Table with 5 columns: Typ, Bestellnummer, Preis, Gewicht, VPE. Rows include Homopolare Ringkernwandler 100A, 250A, 400A, and 800A.

1) Nur separat lieferbar



Ringkernwandler für Fehlerstromschutz

Table with 5 columns: Typ, Bestellnummer, Preis, Gewicht, VPE. Rows include RC Ringkernwandler kleine Größe and große Größe.

1) Nur separat lieferbar

Zubehör für Softwarefunktionen

Table with 5 columns: Typ, Bestellnummer, Preis, Gewicht, VPE. Rows include Adaptive Schutzfunktionen, Generatorschutz, Motorschutz, Lastabwurf, Power Controller, IPS - Schnittstellenschutz, and Extracode.

Hinweis: Lastabwurf – immer Standard bei der Version Ekip UP+ Protect.



Module für die Inbetriebnahme

Table with 5 columns: Typ, Bestellnummer, Preis, Gewicht, VPE. Rows include Ekip T&P - Programmier- und Testgerät, Ekip TT - Auslösetestgerät, and Ekip Programming.



## Separat bestellbare Rating Plugs

### Rating Plug für Ekip UP<sup>+</sup> Geräte

| Typ                  | Bestellnummer | Preis    | Gewicht   | VPE  |
|----------------------|---------------|----------|-----------|------|
|                      |               | 1 Stk. € | 1 Stk. kg | Stk. |
| Rating Plug 100A     | 1SDA074218R1  | 34,80    | 1,000     | 1    |
| Rating Plug 200A     | 1SDA074219R1  | 34,80    | 1,000     | 1    |
| Rating Plug 250A     | 1SDA074220R1  | 34,80    | 1,000     | 1    |
| Rating Plug 400A     | 1SDA074221R1  | 34,80    | 1,000     | 1    |
| Rating Plug 630A     | 1SDA074222R1  | 34,80    | 1,000     | 1    |
| Rating Plug 800A     | 1SDA074223R1  | 34,80    | 1,000     | 1    |
| Rating Plug 1000A    | 1SDA074224R1  | 34,80    | 1,000     | 1    |
| Rating Plug 1250A    | 1SDA074225R1  | 34,80    | 1,000     | 1    |
| Rating Plug 1600A    | 1SDA074226R1  | 34,80    | 1,000     | 1    |
| Rating Plug 2000A    | 1SDA074227R1  | 34,80    | 1,000     | 1    |
| Rating Plug 2500A    | 1SDA074228R1  | 34,80    | 1,000     | 1    |
| Rating Plug 3200A    | 1SDA074229R1  | 34,80    | 1,000     | 1    |
| Rating Plug 4000A    | 1SDA074230R1  | 34,80    | 1,000     | 1    |
| Rating Plug 5000A    | 1SDA074231R1  | 34,80    | 1,000     | 1    |
| Rating Plug 6000A    | 1SDA079731R1  | 35,60    | 1,000     | 1    |
| Rating Plug 6300A    | 1SDA074232R1  | 34,80    | 1,000     | 1    |
| Rating Plug RC 100A  | 1SDA074248R1  | 34,80    | 1,000     | 1    |
| Rating Plug RC 200A  | 1SDA074249R1  | 34,80    | 1,000     | 1    |
| Rating Plug RC 250A  | 1SDA074250R1  | 34,80    | 1,000     | 1    |
| Rating Plug RC 400A  | 1SDA074251R1  | 34,80    | 1,000     | 1    |
| Rating Plug RC 630A  | 1SDA074252R1  | 34,80    | 1,000     | 1    |
| Rating Plug RC 800A  | 1SDA074253R1  | 34,80    | 1,000     | 1    |
| Rating Plug RC 1250A | 1SDA074254R1  | 34,80    | 1,000     | 1    |
| Rating Plug RC 2000A | 1SDA074255R1  | 34,80    | 1,000     | 1    |
| Rating Plug RC 3200A | 1SDA074256R1  | 34,80    | 1,000     | 1    |
| Rating Plug RC 4000A | 1SDA074257R1  | 34,80    | 1,000     | 1    |

## Ersatzteile

| Typ                                            | Bestellnummer | Preis       | Gewicht   | VPE  |
|------------------------------------------------|---------------|-------------|-----------|------|
|                                                |               | 1 Stk. €    | 1 Stk. kg | Stk. |
| DIN/TÜR Installationssatz                      | 1SDA085567R1  | 21,50       | –         | 1    |
| Kabelsatz                                      | 1SDA085568R1  | 144,00      | –         | 1    |
| Deckel Ekip UP <sup>+</sup> Monitor (mit 4K-A) | 1SDA085569R1  | 28,60       | –         | 1    |
| Deckel Ekip UP <sup>+</sup> Protect (mit 4K-B) | 1SDA117955R1  | auf Anfrage | –         | 1    |
| Zentriergerät Typ C                            | 1SDA085570R1  | 57,00       | –         | 1    |



## Notizen