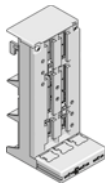
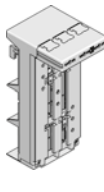
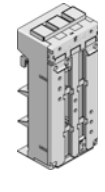
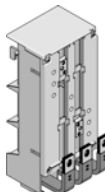
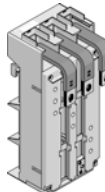


CB-Geräteadapter

Bemessungsstrom max. 160 – 250 A, 3-polig

| | |  |  |  |  |  | |
|---|-------|--|--|--|---|--|-------|
| Bemessungsstrom max. A | VE | 160 | 160 | 250 | 250 | 250 | Seite |
| Bemessungsbetriebsspannung V, ~ | | 690, 3~ | 690, 3~ | 690, 3~ | 690, 3~ | 690, 3~ | |
| Polzahl | | 3-polig | 3-polig | 3-polig | 3-polig | 3-polig | |
| Leitungsabgang | | oben | unten | unten | oben | unten | |
| Anschlussart | | Rahmenklemme | Rahmenklemme | Rahmenklemme | – | – | |
| Anschluss von Rundleitern mm ² | | 35 - 120 | 35 - 120 | 35 - 120 | – | – | |
| Klemmraum für lamellierte Kupferschienen (B x H) mm | | 18,5 x 15,5 | 18,5 x 15,5 | 18,5 x 15,5 | – | – | |
| Für Schaltgeräte Fabrikat (Typ) | | ABB (S1, S2, T1, T2, XT1, XT2) Allen Bradley (140-CMN) Eaton (NZM1, BZM B1) GE (FD160) Legrand (DPX 125, DPX 160) OEZ (BC160N) Schneider Electric (NS80, NSC100, NSX100) Schrack (MC1) Siemens (3RV13 53, 3VT1, 3VA10, 3VA11) Terasaki (E125, S125) | ABB (S1, S2, T1, T2, XT1, XT2) Allen Bradley (140-CMN) Eaton (NZM1, BZM B1) GE (FD160) Legrand (DPX 125, DPX 160) OEZ (BC160N) Schneider Electric (NS80, NSC100, NSX100) Schrack (MC1) Siemens (3RV13 53, 3VT1, 3VA10, 3VA11) Terasaki (E125, S125) | ABB (S3, T3, T4/320 A, T3 UL, T4 UL, XT3, XT4) Allen Bradley (140U-J) Eaton (NZM2, NZM2 UL, BZM B2) GE (FE160, FE250, FD160) Legrand (DPX 250) Mitsubishi (NF125-SGW/HGW, NF160-SGW/HGW) OEZ (BD250N, BD250S) Schneider Electric (NS(X)100, NS(X)160, NS(X)250, GV7, NSF150, NSF250) Schrack (MC2) Siemens (VL150(X) UL, VL160(X), VL250, VL250 UL, 3RV10 63, 3RV13 63, 3RV13 64, 3VT2, 3VA12/20/21/22, 3VA52/61/62) Terasaki (H125, L125, H160, L160, S160, E250, H250, L250) | ABB (S3, T3, T4/320 A, T3 UL, T4 UL, XT3, XT4) Allen Bradley (140 U-J) Eaton (NZM2, NZM2 UL, BZM B2) GE (FE160, FE250, FD160) Legrand (DPX 250) Mitsubishi (NF125-SGW/HGW, NF160-SGW/HGW) OEZ (BD250N, BD250S) Schneider Electric (NS(X)100, NS(X)160, NS(X)250, GV7, NSF150, NSF250) Schrack (MC2) Siemens (VL150(X) UL, VL160(X), VL250, VL250 UL, 3RV10 63, 3RV13 63, 3RV13 64, 3VT2, 3VA12/20/21/22, 3VA52/61/62) Terasaki (H125, L125, H160, L160, S160, E250, H250, L250) | ABB (S3, T3, T4/320 A, T3 UL, T4 UL, XT3, XT4) Allen Bradley (140U-J) Eaton (NZM2, NZM2 UL, BZM B2) GE (FE160, FE250, FD160) Mitsubishi (DPX 250) Mitsubishi (NF125-SGW/HGW, NF160-SGW/HGW) OEZ (BD250N, BD250S) Schneider Electric (NS(X)100, NS(X)160, VL160, GV7, NSF150, NSF250) Schrack (MC2) Siemens (VL150(X) UL, VL160(X), VL250, VL250 UL, 3RV10 63, 3RV13 63, 3RV13 64, 3VT2, 3VA12/20/21/22, 3VA52/61/62) Terasaki (H125, L125, H160, L160, S160, E250, H250, L250) | |
| Breite mm | | 90 | 90 | 105 | 105 | 105 | |
| Höhe mm | | 215 | 215 | 240 | 240 | 240 | |
| Approbationen | | – | – | UL | UL | UL | |
| Für Schienensysteme mit Mittenabstand mm | | 60 | 60 | 60 | 60 | 60 | |
| Für Schienenstärke mm | | 5/10 | 5/10 | 5/10 | 5/10 | 5/10 | |
| Best.-Nr. | 1 St. | 9342.500 | 9342.510 | 9342.610 | 9345.600 | 9345.610 | |
| Produktspezifischer Lieferumfang | | | | | | | |
| Klemmenabdeckung | | ■ | ■ | ■ | – | – | |
| Nutensteine | | ■ | ■ | ■ | ■ | ■ | |
| Anschlussbänder | | – | – | – | ■ | ■ | |
| Zubehör | | | | | | | |
| Tragschienen 35 x 15 mm | | – | – | – | – | – | |
| Anschlusswinkel | 3 St. | 9342.570 | 9342.570 | – | – | – | 320 |
| Steckleiste | | – | – | – | – | – | |