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SV 9345.610 Circuit-Breaker Component Adaptors

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SV 9345.610 - Circuit-Breaker Component Adaptors 3-pole

Circuit breaker adaptor for the universal, simplified assembly of circuit-breakers.

Features

Material	Polyamide Fire protection corresponding to UL 94-V0
Color	RAL 7035
Supply includes	Connection straps Sliding Blocks
Rated current max.	250 A
Rated operating voltage	690 V, 3~
Cable outlet	Bottom
For busbar systems with centre-to-centre spacing	60 mm
Note	Cable outlet: Switch outlet or as outgoing cable from the switchgear The technical data may vary for UL applications.
Number of poles	3-pole
Dimensions	Width: 105 mm Height: 240 mm Width: 4.13 " Height: 9.45 "
Suitable for busbars	with cross-section height: 5, 10 mm with cross-section height: 0.2, 0.39 "

Features

To fit manufacturer (model)	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)
Weight/packaging unit	1.515 kg 3.3 lb.
Packaging unit	1 Stück
ETIM 7.0	EC001531
ECLASS 8.0	27370304

Approvals

Approvals	Lloyds Register of Shipping UL + C-UL
Certificates	EAC
Explanations	Declaration of conformity