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Circuit-breaker component adaptor 3- pole – SV 9345.700

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Circuit-breaker component adaptor 3-pole – SV 9345.700

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Product description

Material:	Polyamide Fire protection corresponding to UL 94-V0
Colour:	RAL 7035
Supply includes:	Connection straps Sliding blocks
Note:	Cable outlet: Switch outlet or as outgoing cable from the switchgear The technical data may vary for UL applications
Note on Model No.:	When using the Siemens VL630 switchgear, insert strip 9342.720 is additionally required

Product description

To fit busbars:	with cross-section height: 5 mm with cross-section height: 10 mm
Number of poles:	3-pole
For bar systems with centre-to-centre spacing:	60 mm
Dimensions:	Width: 140 mm Height: 345 mm
Rated current max.:	630 A

Rated operating voltage:	690 V, 3~
Cable outlet:	Top
To fit manufacturer (model):	ABB (S5, T5, T5 UL) Allen Bradley (140U-L) Eaton (NZM3, NZM3 UL/630 A) GE (FG630) Legrand (DPX 630) Mitsubishi (NF630-SEW/HEW/REW) OEZ (BH630N, BH630S) Schneider Electric (NS(X)630, NSJ600) Schrack (MC3) Siemens (VL630, 3VA24, 3VT3, 3V10 73, 3RV13 73, 3RV13 74, 3VA64) Terasaki (E630, S630)
Packs of:	1 pc(s).
Weight/pack:	3.77 kg
Copper weight (kg per piece):	2.44
EAN:	4028177680005
Customs tariff number:	85369095
ETIM 7.0:	EC001531
ETIM 6.0:	EC001531
eCl@ss 8.0/8.1:	27370304
eCl@ss 6.0/6.1:	27400613
Product description:	SV Circuit-breaker component adaptor, 630 A, 690 V, 3-pole, cable outlet top, with connection straps
Approvals	
Approvals:	ABS DNV-GL Lloyds Register of Shipping UL + C-UL
Certificates:	EAC
Declarations:	Declaration of conformity