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Circuit-Breaker Component Adaptors 3-pole – SV 9342.400

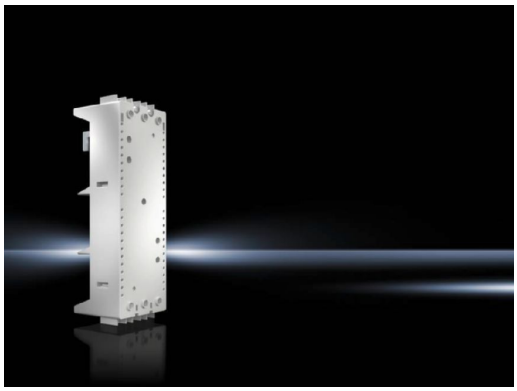
Date : May 29, 2018

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Circuit-Breaker Component Adaptors 3-pole – SV 9342.400

created: 29.05.2018 build on www.rittal.com/us-en



Product description

Material:	Polyamide (PA 6.6) Fire protection corresponding to UL 94-V0
Color:	RAL 7035
Note:	Cable outlet: Switch outlet or as outgoing cable from the switchgear The technical data may vary for UL applications.

Product features

Suitable for busbars:	with cross-section height: 5 mm with cross-section height: 10 mm
Number of poles:	3-pole
For bar systems with center-to-center spacing:	60 mm
Dimensions:	Height: 210 mm (8.3 ″) Width: 72 mm (2.8 ″)
Type of connection (electrical):	Box terminal
Rated operating voltage:	690 V, 3~
Clamping area for	Height: 7.8 mm (0.31 ″)

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laminated copper bars::	Width: 10 mm (0.39 ″)
Connection for round conductor cross-sections:	10 mm² - 35 mm²
Rated current (max.):	100 A
Cable outlet:	Top
For universal switchgear application:	yes
To fit manufacturer (model):	ABB (MS 495, MS 496, MS 497) Eaton (PKZ2) Schneider Electric (GV3ME80) Siemens (S3)
Packaging unit:	1 pc(s).
Weight/packaging unit:	0.58 kg (1.3 lb.)
EAN:	4028177503694
Customs tariff number:	85369095
ETIM 6.0:	EC001531
ETIM 5.0:	EC001531
eCl@ss 8.0/8.1:	27370304
eCl@ss 7.0/7.1:	27400613
eCl@ss 6.0/6.1:	27400613
eCl@ss 5.1/5.1.4:	27370302
Product description (long):	SV Circuit-breaker component adaptor, 100 A, 690 V, 3-pole, cable outlet top, round conductor connection 10-35 mm², clamping area WH: 10x7,8 mm

Approvals

Approvals:	ABS C-UL DNV-GL UL + C-UL
Certificates:	EAC

Declarations:	Declaration of conformity