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SV 9345.614

Circuit-breaker component adaptor

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SV 9345.614 - Circuit-breaker component adaptor 4-pole

Features

Model No.	SV 9345.614
Material	Polyamide Fire protection corresponding to UL 94-V0
Colour	RAL 7035
Supply includes	Connection straps Sliding blocks
Rated current max.	250 A
Rated operating voltage	690 V, 4~
Note	Cable outlet: Switch outlet or as outgoing cable from the switchgear The technical data may vary for UL applications
Electrical ratings UL (SCCR)	65 kA - 480 V, circuit breaker max. 250 A, DIVQ/7
Cable outlet	Bottom
For bar systems with centre-to-centre spacing	60 mm
Number of poles	4-pole
Dimensions	Width: 140 mm Height: 310 mm
To fit busbars	Height: 5, 10 mm
To fit manufacturer (model)	ABB (T3S, XT3) Eaton (NZM2-4/250 A) Schneider Electric (NS(X)100, NS(X)160, NS(X)250) Schrack (MC2) Siemens (VL160X, VL160, VL250, 3RV10 63, 3VA12/20/21/22, 3VA61/62)
Packs of	1 pc(s).
Net weight	2.405 kg
Gross weight	2.526 kg

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Features

Copper weight (kg per piece)	1.134
Customs tariff number	85369095
ETIM 9	EC001531
ECLASS 8.0	27370304
Product description	SV Circuit-breaker component adaptor, 250 A, 690 V, 4-pole, cable outlet bottom, with connection straps

Approvals

Approvals	ABS DNV Lloyds Register
Explanations	Declaration of conformity Declaration of conformity UK