

Rittal – The System.

Faster – better – everywhere.

Circuit-breaker component adaptors 3-pole – SV 9342.500

Date : Mar 18, 2014

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

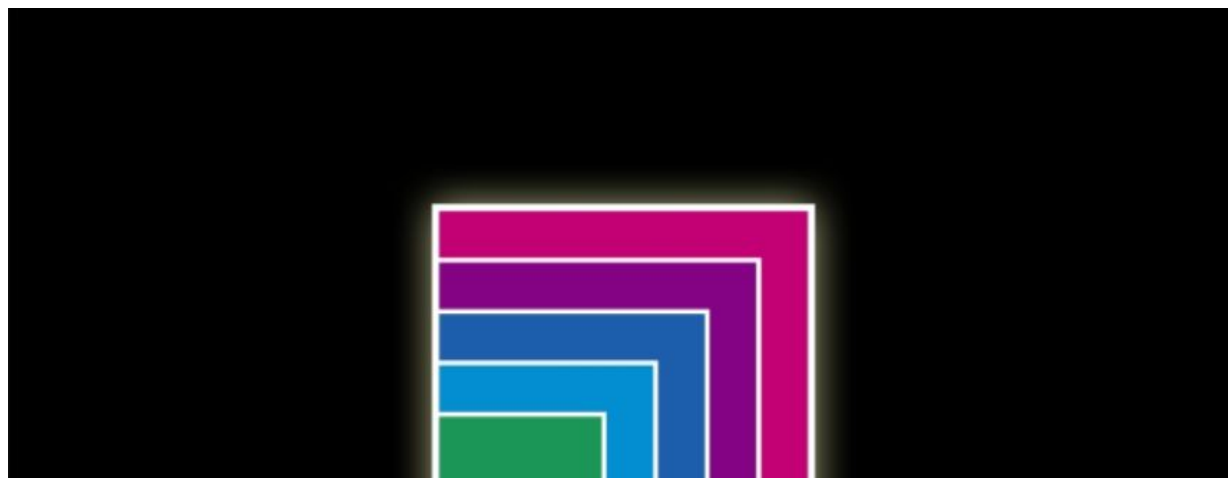
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



Circuit-breaker component adaptors 3-pole – SV 9342.500

created : 18.03.2014 on www.rittal.com/com-en



Product description

Material:

- Polyamide (PA 6.6)
- Fire protection corresponding to UL 94-V0

Colour:

- RAL 7035

Supply includes:

- Terminal cover
- Sliding blocks

Note:

- The technical data may vary for UL applications
- Cable outlet: Switch outlet or as outgoing cable from the switchgear

Packs of:

- 1 pc(s).

EAN:

- 4028177503779

Customs tariff number:

- 85369085

Product features

To fit busbars:

- Cross-section (thickness): 5 mm
- 10 mm

Number of poles:

- 3-pole

For bar systems with centre-to-centre spacing:	<ul style="list-style-type: none"> • 60 mm
Dimensions:	<ul style="list-style-type: none"> • Width: 90 mm • Height: 215 mm
Type of electrical connection:	<ul style="list-style-type: none"> • Box terminal
Rated operating voltage:	<ul style="list-style-type: none"> • 690 V, 3~
Clamping area for laminated copper bars:	<ul style="list-style-type: none"> • Width: 18.5 mm • Height: 15.5 mm
Clamping area for round conductor cross-sections:	<ul style="list-style-type: none"> • 35 mm² - 120 mm² • fine wire with wire end ferrule: 35 mm² - 120 mm² • Solid: 35 mm² - 120 mm²
Rated current (max.):	<ul style="list-style-type: none"> • 160 A
Cable outlet:	<ul style="list-style-type: none"> • Top
Suitable for brand:	<ul style="list-style-type: none"> • Manufacturer: ABB • Allen Bradley • Eaton • GE • OEZ • Schneider Electric • Siemens • Terasaki • Switchgear (type): S2 • E125 • 3VT1 • 3RV13 53 • NSC100 • NS80 • BC160N • FD • BZM B1 • NZM1 • 140-CMN • XT2 • XT1 • T2 • T1 • S125


Approvals

Approvals:

-  [Germanischer Lloyd \(EN\)](#)

Downloads

Data sheets:

-  [Technical details \(EN\)](#)
-

CAD drawings:

- [Request](#)
-

Rittal – The System.

Faster – better – everywhere.

- Enclosures
- Power distribution
- Climate Control
- IT Infrastructure
- Software & services

Rittal GmbH & Co. KG
Postfach 1662 · D-35726 Herborn
Phone: +49 (0) 2772 505-0 · Fax: +49 (0) 2772 505-2319
E-Mail: info@rittal.com · www.rittal.com

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES



FRIEDHELM LOH GROUP