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Connection adaptor − SV 9342.240

Date: Nov 29, 2019



NCLOSURES POWER DISTRIBUTION CLIMATE CONTROL IT INFRASTRUCTURE SOFTWARE & SERVICES

Connection adaptor – SV 9342.240

created: 29.11.2019 build on www.rittal.com/uk-en



Product description

Material: Cover: ABS

Punched section: Polyamide

Chassis 3439.010: Fibreglass-reinforced, thermoplastic polyester (PBT)

Fire protection corresponding to UL 94-V0

Punched section: Polyamide

Colour: RAL 7035

Note: The technical data may vary for UL applications

UL approval only applies in conjunction with AC application

The rated operating voltage for DC applications depends on the busbar arrangement in

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the busbar support 9340.050/9341.050/9342.050.

Product features

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: 55 mm

Height: 210 mm

Rated current max.: 125 A

Rated operating

voltage:

690 V, 3~

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Clamping area for Width: 10 mm laminated copper Height: 7.8 mm bars: **Connection for round** fine wire with wire end ferrule: 10 mm² - 25 mm² multi-wire: 16 mm² - 35 mm² conductor crosssections: Cable outlet: **Bottom** Packs of: 1 pc(s). Weight/pack: 0.38 kg Copper weight (kg 0.05 per piece): EAN: 4028177522947 **Customs tariff** 85369010 number: ETIM 7.0: EC001531 ETIM 6.0: EC001531 eCl@ss 8.0/8.1: 27370304 eCl@ss 6.0/6.1: 27370304 **Product description:** SV Connection adaptor, 125 A, 690 V, 3-pole, cable outet bottom, round conductor connection 10-35 mm², clamping area WH: 10x7,8 mm **Approvals** Approvals: **ABS** C-UL

Approvals: ABS C-UL DNV-GL Lloyds Register of Shipping UL + C-UL Certificates: EAC Declarations: Declaration of conformity

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