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SV 9342.321 Connection block

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ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SV 9342.321 - Connection block

For connecting round conductors and laminated copper bars.

Features

Product description	Suitable for 12 x 5 to 30 x 10 mm and PLS 800/1600 busbars.
Material	Punched section: Polyamide Cover: ABS Fire protection corresponding to UL 94-V0
Color	RAL 7035
Supply includes	3 terminals including cover
Clamping area for laminated copper bars for 5 mm bar thickness, (W x H)	65 x 27 mm 2.56 x 1.06 "
Clamping area for laminated copper bars for 10 mm bar thickness, (W x H)	65 x 22 mm 2.56 x 0.87 "
Cable outlet	Top/bottom
Rated current max.	1,600 A
Note	With an overvoltage category III, a rated operational voltage of 1000 V (AC) is achieved. When using the terminal on 2-pole busbar systems (SV 9340.040), the terminal must be rotated through 180° for connection to the PE busbar.
Dimensions	Width: 85 mm Height: 88 mm Width: 3.35 " Height: 3.46 "
Weight/package unit	2.196 kg 4.8 lb.
Packaging unit	3 Stück
ETIM 7.0	EC001900

Features

ECLASS 8.0

27400613

Approvals

Approvals

Lloyds Register of Shipping
UL + C-UL

Certificates

EAC

Explanations

Declaration of conformity