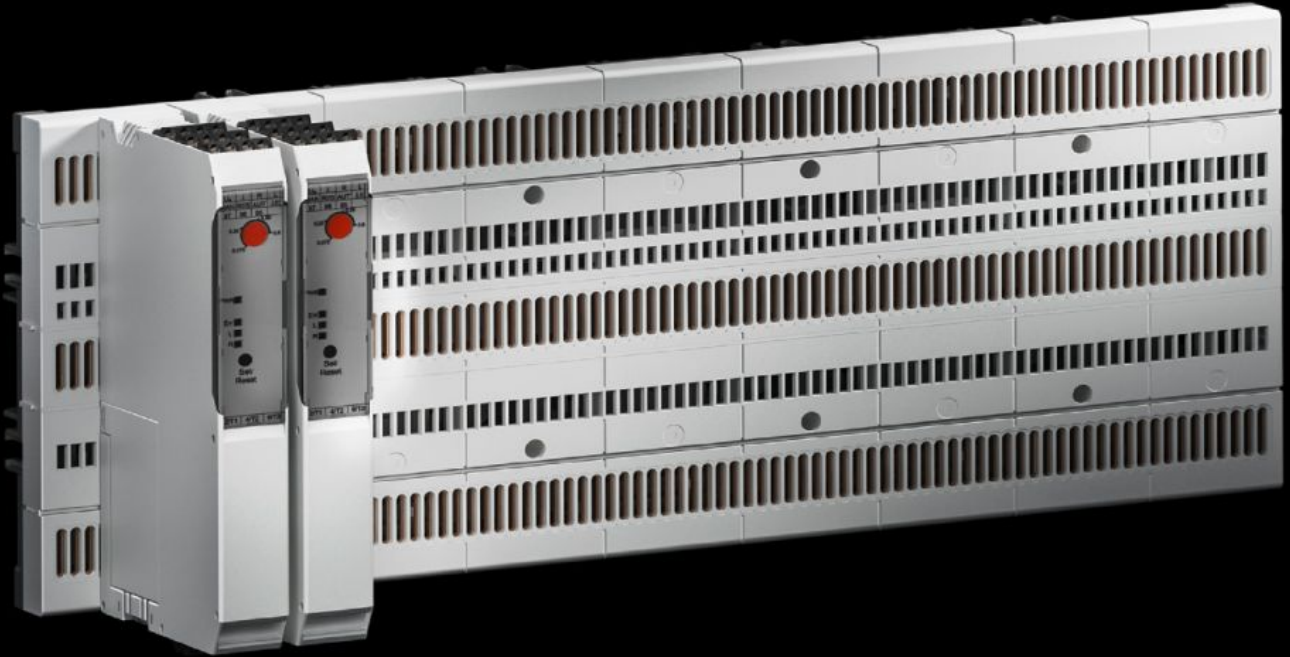
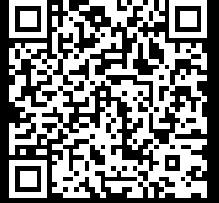


Rittal – The System.

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SV 9635.400 Motor controller

State: 27/09/2024 (Source: rittal.com/com-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SV 9635.400 - Motor controller 3-pole

For controlling motors as direct or reversing starters with integral over-ride protection

Features

Model No.	SV 9635.400
Function principle	For controlling motors as direct or reversing starters with integral over-ride protection The hybrid technology used facilitates frequent switching by semi-conductors with zero wear During operation, mechanical contacts ensure a low heat loss Space-saving configuration thanks to the minimal build width
Material	Polyamide Fire protection corresponding to UL 94-V0
Colour	RAL 7035
Power dissipation (max.)	2.8 W
Rated operating voltage	500 V (AC), 3~, 50 Hz/60 Hz
Rated current max.	0.6 A
Note	The technical data may vary for UL applications
Dimensions	Width: 22.5 mm Height: 160 mm Depth: 114 mm
Connection for round conductor cross-sections	0.14 - 2.5 mm ²
Adjustable current monitoring	0.075 - 0.6 A
Packs of	1 pc(s).
Weight/pack	0.389 kg
Net weight	0.38
Gross weight	0.389
Customs tariff number	90328900
EAN	4028177817319

Features

ETIM 7.0	EC002572
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ECLASS 8.0	27370804
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Approvals

Approvals	UL + C-UL (listed)
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Explanations	Declaration of conformity
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