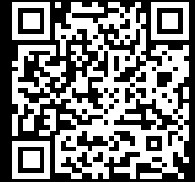


Rittal – The System.

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SV 9666.340

Connection terminal block

State: 11/05/2026 (Source: rittal.com/uk-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

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SOFTWARE & SERVICES

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SV 9666.340 - Connection terminal block

For connecting copper and aluminium conductors as well as laminated copper bars.

Features

Model No.	SV 9666.340
Product description	For connecting copper and aluminium conductors. For laminated copper bars or solid and stranded conductors with a pressed wire end ferrule.
Material	Duroplastic
Colour	RAL 7035
Supply includes	Assembly parts
Assembly instruction	Contact hazard protection module 9666.020 is additionally required to cover the connection terminal block.
Rated current max.	250 A
Number of poles	5-pole
Connection of round conductors	16 - 150 2 x 16 - 70
Clamping area for laminated copper bars (W x H)	17 x 21 mm
Packs of	1 pc(s).
Net weight	3.013 kg
Gross weight	3.213 kg
Customs tariff number	39211900
ETIM 9	EC001894
ECLASS 8.0	27400613
Product description	SV Connection terminal block (ISV), 250 A, 690 V, 5-pole, round conductor connection, 1x16-150/2x16-70 mm ² , clamping area BH: 17x21 mm

Approvals

Explanations

Declaration of conformity

Declaration of conformity UK