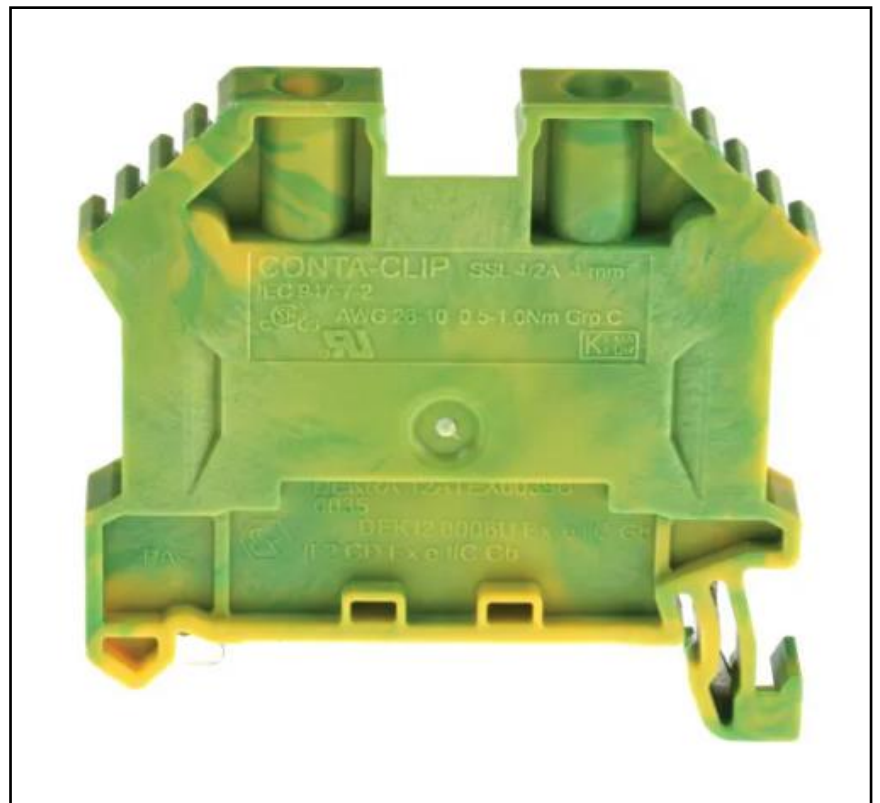


FEATURES

- Foot can be snapped on TS 35 DIN rail
- Housing made from polyamide 6.6 UL 94-V0
- Screw-down termination method
- Green/Yellow
- SSL series
- Wire Size of 22 to 11AWG
- Pitch of 6.1mm
- Single level

RS PRO Earth Terminal Block, Screw Termination

RS Stock No.: 762-2537



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Safely ground / earth a current in a circuit with this RS PRO earth terminal block. With this component, there's no need to run a wire to the main ground / earth connection on a breaker or surge protector. With a wire connection to the base of the block in order to ground / earth the circuit, these blocks function similarly to regular terminal blocks.

General Specifications

Colour	Green/Yellow
Number of levels	Single
Termination method	Screw Down
Material	PA6.6 Polyamide
Screw Size	Slotted M3
Rail Type Compatibility	TS 35 DIN rail
Contamination Degree	3
Poles	2P
Application	Circuit boards and control panels for industrial electronics

Electrical Specifications

Rated Impulse Voltage	8kV
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Mechanical Specifications

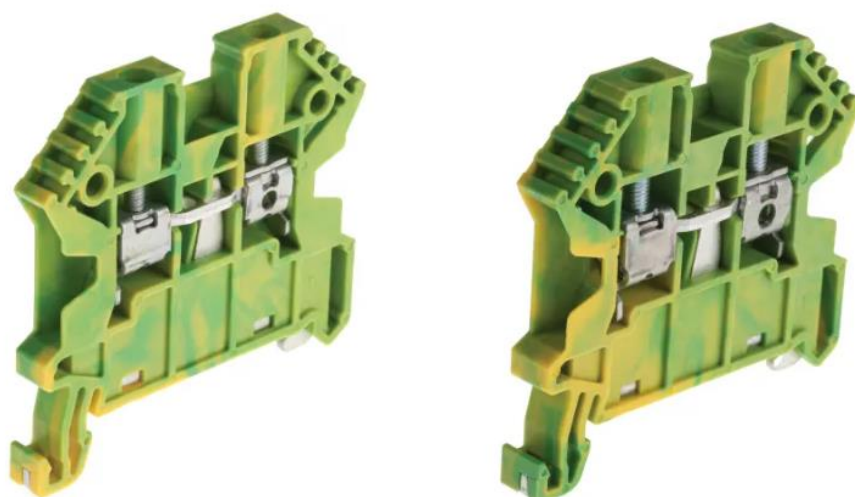
Wire size	22AWG to 11AWG
Cable CSA	4mm ²
Pitch	6.1mm
Rated Wire Cross-Section	4mm ²
Stripping Length	10mm
Torque	0.5Nm to 1.0Nm

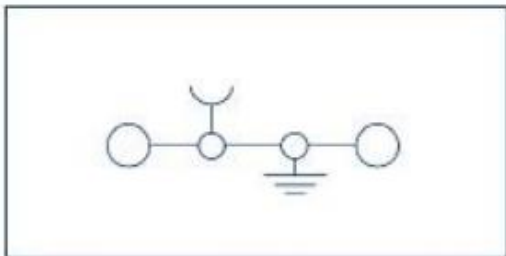
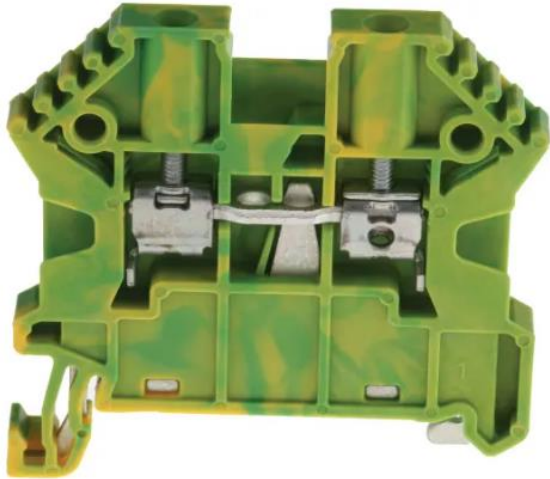
Operation Environment Specifications

Minimum operating temperature	-40°C
Maximum operating temperature	120°C

Approvals

Standard met	UL, EN 60 947-1
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PE terminal
2 connections