RS PRO

Features

- Clear terminal block

- Wire size of 10 to 5 AWG

- Maximum operating temperature of +85°C

- Screw termination

- Meets IEC 898-1 and IEC 998-2-1

RS PRO DIN Rail Terminal Blocks

RS Stock No.: 388-2833

RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

DIN Rail Terminal Blocks

Product Description

A DIN rail terminal designed to connect cables with the same potential, the terminal.The 12-way terminal is linked inside by a copper busbar, which gives your electrical connection minimal resistance.
Used for fused and non-fused electrical applications this type of DIN rail terminal is used for power supplies, energy management, telecommunications, lighting controllers, air conditioning controls, panel boards and junction boxes.

General Specifications

Cable CSA	16 mm², 6mm²
Colour	Transparent
Number of levels	Single
Termination method	Screw
Material	Polycarbonate
Rail Type Compatibility	TS35

Electrical Specifications

Current rating	100A
Voltage rating	450V
Fire Rating	V0-UL 94

Mechanical Specifications

Wire size	6 - 16 mm²
Pitch	12.5mm
Dimensions	104.5 x 50 x 42mm
IP Rating	IP20

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Operation Environment Specifications

Minimum operating temperature	-30°C
Maximum operating temperature	+85°C

Approvals

Compliance/Certifications	IEC 898-1, IEC 998-2-1