

Datasheet

RS Pro Standard DIN Rail Terminal, RKD series, 0.2 to 4mm², 500 V, 32A, Screw Down Termination, Brown

RS Stock No: **501-998**



Product Details

RS Pro standard DIN rail terminal in brown colour, is ideal for use in applications requiring high density wiring. Interconnection / shorting is possible at both levels. It is suited for 800 V applications and can accommodate larger K6 marking tags. It has a current rating of 32 A and voltage rating of 500 V. It supports wire size of 0.2 to 4 mm². The DIN rail terminal meets UL and CSA standards.

Features and Benefits

- Ideal for use in applications requiring high density wiring
- It is suited for 800 V applications and can accommodate larger K6 marking tags
- Meets UL and CSA standards

**Specifications:**

Cable CSA	0.2 to 4 mm ²
Colour	Brown
Current Rating	32 A
Maximum Operating Temperature	+105°C
Minimum Operating Temperature	-40°C
Number of Levels	Double
Pitch	6 mm
Termination Method	Screw Down
Voltage Rating	500 V
Wire Size	22 to 10 AWG
Clamping Area	0.2 to 4 mm
Dimensions	60.2 mm x 6 mm x 61 mm (TS 35), 60.2 mm x 6 mm x 65.5 mm (TS 32)
Material	Nylon 66
Standards Met	UL, CSA

Accessories for RS	501998	
	RS Part No	Description
End Cover	815717	End Plate for 4mm Double Deck Terminal
Pre Assembly Bar	815789	4mm 10 Way Cross Connectors 20Amps
Markers	501685	5mm wide blanks for 5mm wide terminals
	501695	5mm wide numbered 1-50 markers
	501689	5mm numbered 51-100 markers

Suitable terminals for RS	815789	
	RS Part No	Description
	815701	4mm Double Deck Terminal
	501998	Double deck terminal 4mm, int connect
	501825	Miniature terminal, 15mm symmetric rail
	815638	1.5-4mm Terminal Beige (Small Top)
	815644	1.5-4mm Terminal Blue (Small Top)