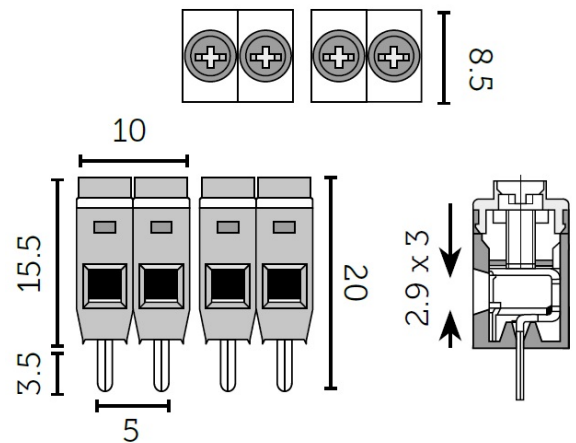


Rising Clamp - Single Row

Range: PCB Terminal Blocks, Connectors and Fuse Holders

Order Code: CPT-RDS-5.001-36 (DTBN7001/36)



DESCRIPTION

36 Pole PCB Terminal Block. Professional rising clamp terminals, Rating 24A/450V, this 36 pole connector block can be easily cut into sections, to suit your requirements.

PCB TERMINAL BLOCKS, CONNECTORS AND FUSE HOLDERS FEATURES

- Cable acceptance - 0.2-3.6mm solid/stranded cable
- Guided pin alignment, anti solder wicking
- Recommended PCB hold size 1.3mm
- Screw/Torque M2.5 steel, zinc plated. 0.5Nm
- Pin/Terminal - tinned, nickel-plated brass
- Rising clamp - steel, zinc plated
- Dielectric strength ≥ 2.5 kV, impulse withstand voltage -4kV
- Rating 24A/450V, working temperature 100 C
- Material - Polycarbonate UL94-V0 flame retardant

Subject to technical modification without notice.

Typographical and other errors do not justify claim for damages.

SPECIFICATION

Type	36 POLE PCB Terminal Blocks
Connection Method	Rising clamp, Steel, zinc plated
Min Wire Size (Sq mm)	0.2
Max Wire Size (Sq mm)	3.6
Max Current (A)	24
Max Voltage (V)	450
Height (mm)	20
Standard Colour	Grey
Width (mm)	8.5
Length (mm)	180
PCB Hole Diameter (mm)	1.3
Dielectric Strength	≥2.5kV
PCB Hole Size (Recommended) (mm)	3.5
Body Material	Polycarbonate UL94-V0 flame retardant
Comments	Manufactured to meet UL-Certified (16A/300V) and VDE-Certified (22A/450V) Standards

INDUSTRY ACCREDITATIONS

