Quick Details:

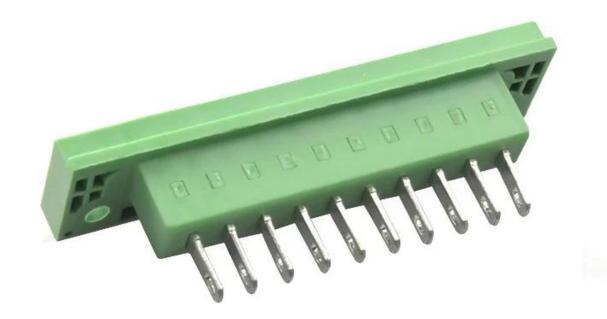
- 1 Place of Origin: Zhejiang, China (Mainland)
- 2 Packaging Details:Box length:260mm, Width:200mm Depth:100mm.1000pcs/box
- 3 Delivery Detail:normally 3-5 days after payment
- 4 Top quality products with certification of CE,UL,ROHS
- 5 Prompt reponse for your inquiry

Characterization:

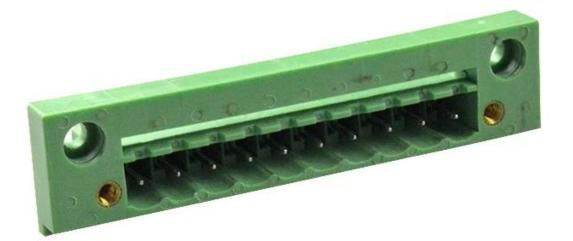
PCB terminal block is mainly characterized by the monomer and the circuit board soldering and wiring easy, and reliable screw connection. The pitch is 3.5, 3.81, 5.0, 5.08, and so on. The terminal blocks can be combined with 3P and 2P. The products without stitching are also available. The wiring directions are front, side, slope and other different styles

Technical Parameters for Screw Terminal Block/Connector: **Electrical Specification Mechanical Specification** Part & Material Body: PA66,UL94V-0 Rated: 250V,15A Temp.Range: -40C-+105 C Contact resistence: 20mΩ Max Max Soldering: +250 C,5s Screw: Steel, Zn plating Insulation resistence: Wire Protector: Wire range: 5000MΩ Min 22-14AWG(2.5MM2) Bronze, Ni plating Dielectric strength: 2000VAC Strip Length: 4.5 -5mm Terminal: Brass, Tin plating min/60 seconds





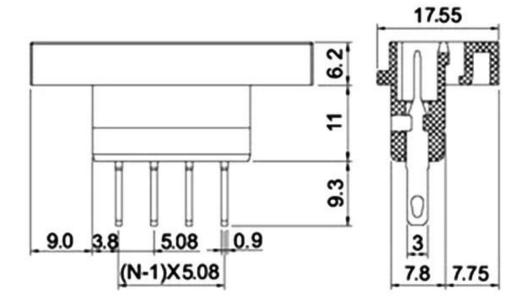


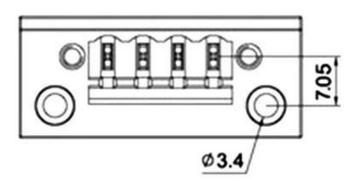






Pitch=5.08 Unit:mm N=Poles









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