

Terminal Blocks

新品发布-New Products



QT

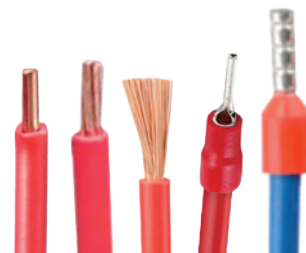
5.0/7.5/10.0mm 2P~24P



QT-V

5.0mm 2P~24P

- 采用最新的**Push-IN直插自锁技术**，接线效率提高了**70%**
Using the latest Push-IN technology, the wiring efficiency is increased by 70%.
- 多个夹紧单元可以同时保持打开状态，简化多芯电缆的连接
Multiple clamping units can be kept open at the same time, simplifying the connection of multi-core cables.
- 保持长久的可靠连接，弹簧连接保证了导线的稳定
To maintain a long-term reliable connection, the spring connection ensures the stability of the wire.
- 新一代的直观免工具操作
Next-generation Intuitive Tool-free Operation.
- 接线时提供声音反馈，方便快捷
Provide sound feedback when wiring, convenient and fast.
- 操作杆位置指示连接状态
The lever position indicates the connection status.

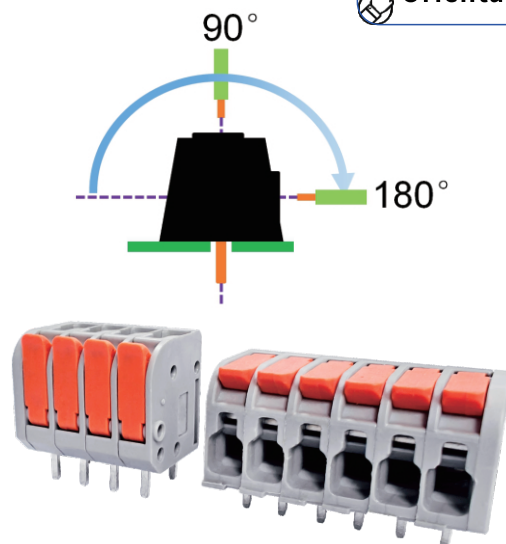


可用于以上类型的铜线
Used for the above types of copper wires

电气性能 - Electrical

额定参数 / Rated Parameters	cULus
产品型号 / Product Model	QT/QT-V
间距 / Pitch	5.0/7.5/10.0mm
位数 / Poles	2-24P
额定电压 / Voltage rating	300V
额定电流 / Current rating	16A
单芯线径 / Solid wire	12-24 AWG
多芯线径 / Stranded wire	12-24 AWG
耐电压值 / Withstanding Voltage	1.6KV
剥线长度 / Wire strip length	11-13mm
安规认证 / Safety Approval	cULus
标准色 / Standard Colors	

进线取向
Orientation



QT	XX Number of contacts	X Pitch	XX Soldering Pin Position	X Body Color	X Lever Color	X Style	X	X	X	X	X
2: 2 Poles 3: 3 Poles 4: 4 Poles ... 24: 24 Poles	A: 5.0mm B: 7.5mm C: 10.0mm	SF: Single Front Soldering Foot SB: Single Behind Soldering Foot DP: Double-Pole Soldering Foot FI: Front Foot near Side Cover Interlace Soldering Foot BI: Behind Foot near Side Cover Interlace Soldering Foot	0: Black 1: Natural Color 2: Red 3: Orange 4: Yellow 5: Green (RAL6018/T) 6: Blue 8: Grey 9: White C: Green (RAL 6018/U)	0: Black 1: Natural Color 2: Red 3: Orange 4: Yellow 5: Green (RAL6018/T) 6: Blue 8: Grey 9: White C: Green (RAL 6018/U)	H: Horizontal 180D wire insertion V: Vertical 90D wire insertion (only pitch 5.0)	0000 Standard (Steel screw plating Cr ³⁺) Any special item by customer request, please contact sales department.	G ROHS compliant (lead<4%) In copper alloy (High current)				

应用场景-Application Scenarios



光伏逆变器
PV Inverter



电动汽车充电站
EV Charging Station



电气自动化
Electrical Automation



工业自动化
Industrial Automation