ISOTERMINAL

uick Terminal Blocks

1 mm ③ applicable conductor: 0.08–4mm²(

Ursal use of soft and hard

cs) PCT-213 PCT-215 PCT-218 PCT-222 ① Electrical parameter: 50V/4kV/3







3 -5 PCT-412 PCT-413 PCT-414 PCT-415



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PCR Series Quick Terminal Blocks

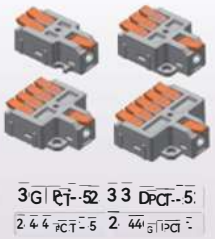
Electrical parameter:450V/4KV/32A

Stripping length: =10-12mm

Applicable conductor:0.5-4mm²
(Universal use of soft and hard cables)







Mimi Wiring Terminal

Electrical parameter: 450V/32A

Stripping length: 10mm

Applicable conductor: 0.2-4.0mm²(Single/multi strand hardwire)0.2-4.0mm Multi strand flexible wire)



PCT-5266
PCT-5266G PCT-5266D



PCT-5288



PCT-521010



PCT-521012

1 Series quick wiring terminals

Electrical parameter: 250V/4KV/24A	250V/4KV/24A
Stripping length: 10-12mm	10-12mm
Applicable conductor: 0.75-2.5mm²Dedicated for hard wires)	0.75-4mm²



PCT-102



PCT-104



PCT-106



PCT-108



PCT-604

ISOTERMINAL

②Electrical parameter: 400V/41A	2 Electrical parameter: 400V/24A
– Stripping length: 10-12mm	(Stripping length:e) 10-12mm
t Applicable conductor: 2.5-6mm² (Dedicated for hard wires)	c̄ Applicable conductor:Square hole (lighting side): 0.5-2.5mm²) Round hole: Solid wire: 1.0-2.5mm²

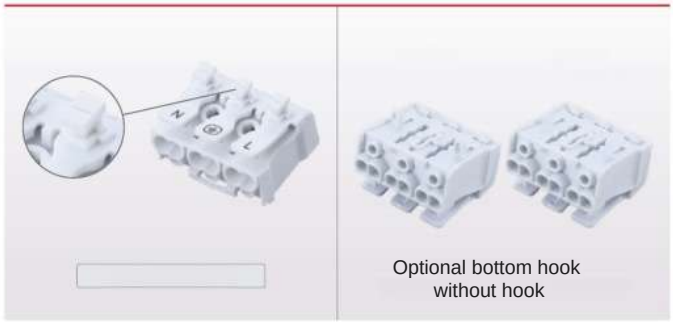



923TerminalBlock

conventionalmodel(without button)

Electrical parameter: 450V/24A	Electrical parameter:450V/24A
Stripping length: 8-10mm/0.39in	Stripping length: 8-10mm/0.39in
Applicable conductor: 0.75-2.5mm² (Universal use of soft and hard cables),2	Applicable conductor:0.75-2.5mm² (Universal use of sof and hard cables)





EU Quick Wiring Terminal



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FD Series Quick Terminal Blocks

①Electrical parameter: 250V/4kV/32A

②Stripping length: 10–12mm

③Applicable conductor: 0.08–4mm²(Universal use of soft and hard cables)



FD-12 FD-13



FD-12A FD-12T



FD-13A FD-13T



FD-24 FD-26



FD-36 FD-39
FD-48 FD-412
FD-510 FD-515

UTJ7D Series Plug-in Connector

①Electrical parameter: 250V/4kV/32A	32A/400V
②Stripping length: 9–10mm	
③Applicable conductor: 0.2–4mm²(Single hard conductor) 0.2–4.0mm²(Multi-strand flexible conductor) Other digits can be customized	0.5–1.5mm²/ 1.5–2.5mm² 2.5–4mm² 0.08–2.5(4.0) mm²



UTJ7D-1P UTJ7D-2P



UTJ7D-3P UTJ7D-4P



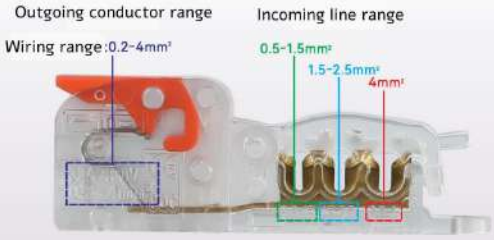
UTJ7D-5P

UTJ7T Series Quick Terminal Blocks

①Electrical parameter: 250V/4kV/32A	32A/400V
②Stripping length: 9–10mm	
③Applicable conductor: 0.2–4mm²(Single hard conductor) 0.2–4.0mm²(Multi-strand flexible conductor) Other digits can be customized	0.5–1.5mm²/ 1.5–2.5mm² 2.5–4mm² 0.08–2.5(4.0) mm²



UTJ7T 1P/2P/3P/4P/5P



ISOTERMINAL

Quick Terminal Blocks

Electrical parameter:400V/4kV/32A

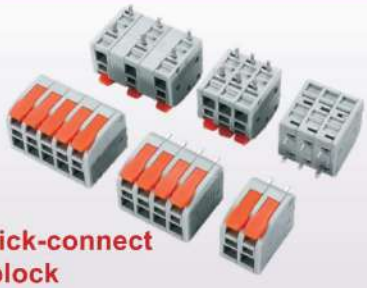
Stripping length: 10mm

Applicable conductor:0.2–4mm²(Single hard conductor)



UTJ7R quick-connect terminal block

- Screw free installation, one plug one press, quick wiring.
- The connection bar can be used for parallel wiring, and can be inserted directly.
- PA66 nylon material, high temperature resistance, corrosion resistance, impact resistance, and flame retard



UTJ7P quick-connect terminal block

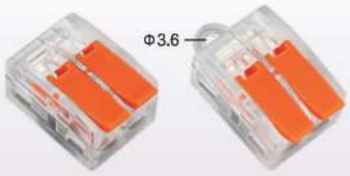
- PA nylon engineering plastic, does not deform or change color, the outer shell is flame-retardant and resistant to high temperatures.
- welding pins. (The default pins are double-row pins, single-row pins can be customized)
- Standard model spacing is 5.0, and there are also 7.5/9.5/10.0 spacing options, and digit 1-N can be selected.
- Rated voltage: 400V, rated current: 32A.
- Striping length: 11-12m.
- Handle color can be customized, laser printing is available, and the handle and shell are of the same color.

UTJ10 Series Quick Terminal Blocks

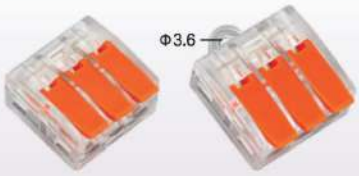
①Electrical parameter:250V/4kV/41A

②Stripping length: 14mm

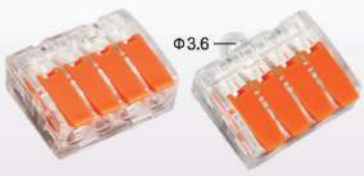
③Applicable conductor: 0.5–6.0mm²(Single hard conductor) 0.5–6.0mm²(Multi-strand flexible conductor)
Other digits can be customized



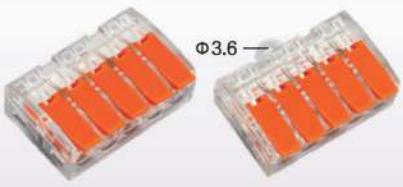
UTJ10-612 | UTJ10-612G



UTJ10-613 | UTJ10-613G



UTJ10-614 | UTJ10-614G



UTJ10-615 | UTJ10-615G

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UTJ11-D2 LED Quick No-Strip Connector

①Electrical parameter:300V/4kV/10A

②Stripping length: 10mm

③Applicable conductor: 0.2–0.75mm²(Single hard conductor)





Use wires with suitable terminals



Align the positive and negative poles and insert the wire



Close the transparent flip cover with the help of tools



Terminals can be plugged in more conveniently

UTJ12 Rail type quick terminal

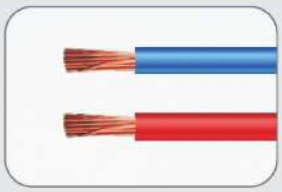
①Electrical parameter:450V/100A

②Stripping length: 15mm

③Applicable conductor: 6.0–25mm2(Single hard conductor) 6.0–25mm2(Multi-strand flexible conductor)



Specification size:
13×70×36mm(L×W×H)



Use wires with suitable terminals



Push up the handle and insert the stripped wire into the wire hole



Lower the handle and tighten the wire



Just connect the other side as well