TAIHEC

2026

PRODUCT CATALOGUE

CONNECT.
PROTECT.

Quick Connections

Terminals & Distribution Blocks



WENZHOU TAIHEC PLASTIC CO., LTD.

Find Your Connection.

Spring connectors, terminal blocks and wire termination accessories.

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Use the model-specific drawings and tables to check dimensions, configurations and electrical ratings.

01

Quick Connections

Terminals & Distribution Blocks



PRODUCT SELECTION 004 - 043

PCT Cage Spring Connectors

Cage spring connectors for solid and flexible conductors.

Electrical rating:250V/4KV/32A	
Stripping length: 9-10mm	
Conductor range:0.08-2.5mm²(Solid conductor)	0.08-4.0mm²(Flexible conductor)

PCT-212 (2 holes)



Dimensions (mm)
20.5 × 12.4 × 14.5mm

PCT-213 (3 holes)



Dimensions (mm)
20.5 × 17 × 14.5mm

PCT-214 (4 holes)



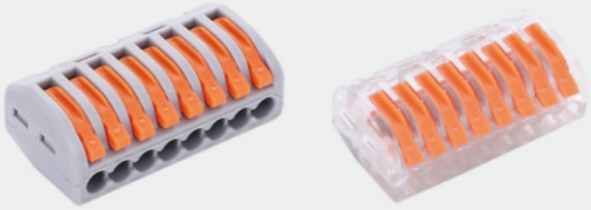
Dimensions (mm)
20.5 × 21.6 × 14.5mm

PCT-215 (5 holes)



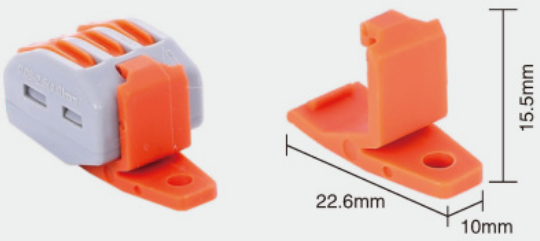
Dimensions (mm)
20.5 × 26.6 × 14.5mm

PCT-218 (8 holes)



Dimensions (mm)
20.5 × 40.5 × 14.5mm

PCT-G(Mounting bracket)



Dimensions (mm)
22.6 × 10 × 15.5mm

PCT Inline Connectors

Electrical rating:250V/4kV/32A

Stripping length: 12mm

Conductor range:0.08-2.5mm²(Solid conductor) 0.08-4.0mm²(Multi-strand flexible conductor)

PCT-222 (4 holes)



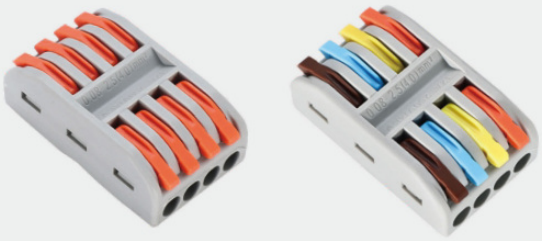
Dimensions (mm)
39.6 × 13.7 × 14.5mm

PCT-223 (6 holes)



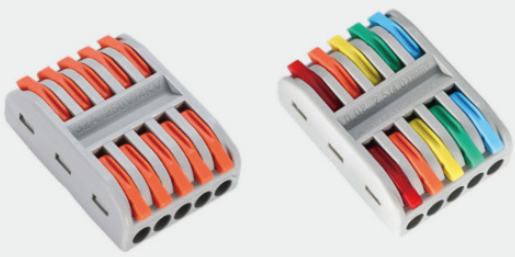
Dimensions (mm)
39.6 x18.5 × 14.5mm

PCT-224 (8 holes)



Dimensions (mm)
39.6 × 23.6 × 14.5mm

PCT–225 (10孔Hole)

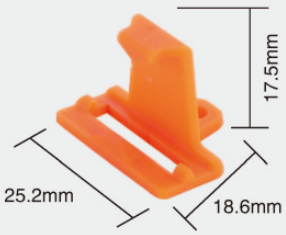


Dimensions (mm)
39.6 × 28.6 × 14.5mm

PCT Mounting & Terminal Accessories

PCT-22G(Mounting bracket)





Dimensions (mm)
25.2 × 18.6 x17.5mm

PCT-121 (2 holes)



Dimensions (mm)
42.71 × 8.17 × 30.8mm

PCT-222D (4 holes)





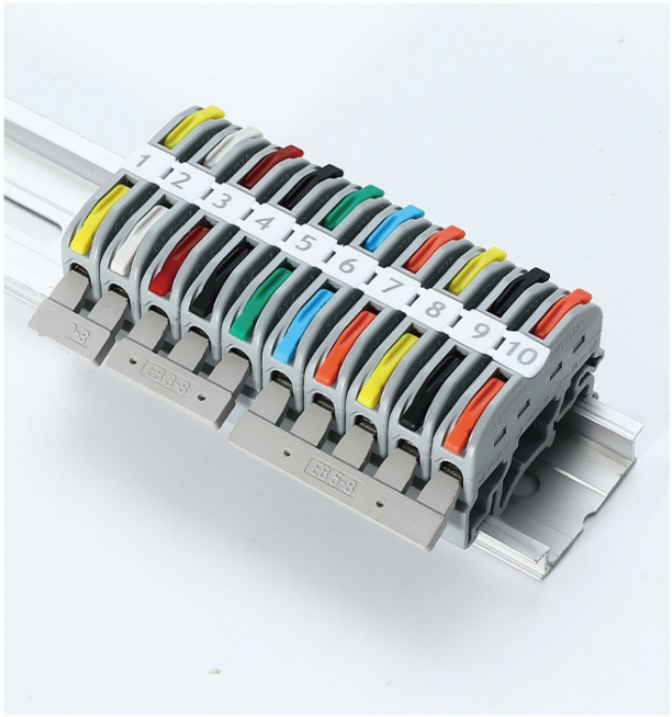
Dimensions (mm)
42.7 × 13.4 × 30.8mm

PCT-223D (6 holes)



Dimensions (mm)
42.7 × 18.3 × 30.8mm

Electrical rating:600V/4KV/32A
Stripping length: 10mm
Conductor range:0.2-4mm²(Solid conductor)

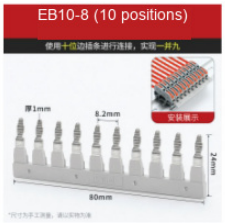
















PCT Modular Connectors

PCT-221A(Concave)



Dimensions (mm)
40 × 8 × 14.5mm

PCT-221T(Convex)



Dimensions (mm)
40 × 8 × 14.5mm

PCT-221(Interconnectable)



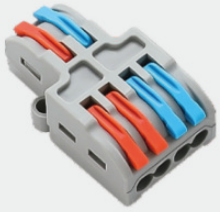
Dimensions (mm)
40 × 8 × 14.5mm

PCT–221K



Dimensions (mm)
40 × 9 × 14.5mm

PCT–422



Dimensions (mm)
39.5 × 18.1 × 14.5mm

PCT–622



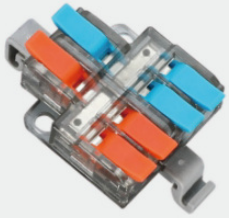
Dimensions (mm)
39.5 × 31.3 × 14.5mm

PCT–5224



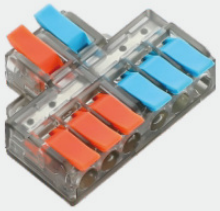
Dimensions (mm)
28 × 25.4 x11.2mm

PCT–5224D



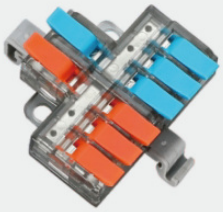
Dimensions (mm)
42 × 25.4 × 11.2mm

PCT–5226



Dimensions (mm)
28 × 36x 11.2mm

PCT–5226D



Dimensions (mm)
42 × 36 × 11.2mm

PCT–623

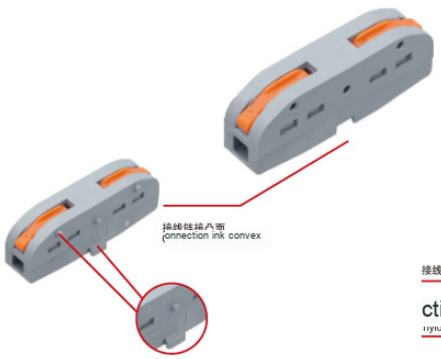


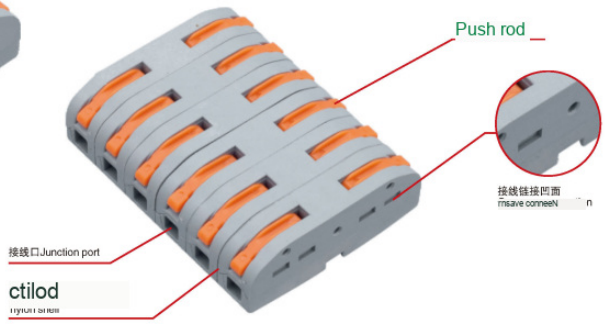
Dimensions (mm)
33.3 × 39.4 × 15.5mm

PCT–923



Dimensions (mm)
48.5 × 39.4 × 15.5mm







PCT Quick Connection Terminals

Electrical rating:450V/32A
Stripping length: 10mm
Conductor range:0.2-4.0mm²(/Solid / stranded wire) 0.2-4.0mm²(Flexible wire)

PCT–512



Dimensions (mm)
13.5 × 17.2 × 10.4mm
(L × W × H)

PCT–513



Dimensions (mm)
18.8 × 17.2 × 10.4mm
(L × W × H)

PCT–514



Dimensions (mm)
24.1 × 17.2 × 10.4mm
(L × W × H)

PCT–515



Dimensions (mm)
29.4 × 17.2 × 10.4mm
(L × W × H)

PCT–512G



Dimensions (mm)
13.5 × 23.2 × 10.4mm
(L × W × H)

PCT–513G



Dimensions (mm)
18.8 × 23.2 × 10.4mm
(L × W × H)

PCT–514G



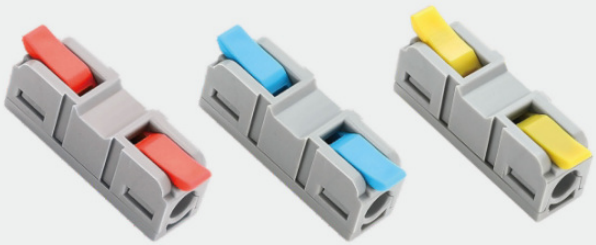
Dimensions (mm)
24.1 × 23.2 × 10.4mm
(L × W × H)

PCT–515G



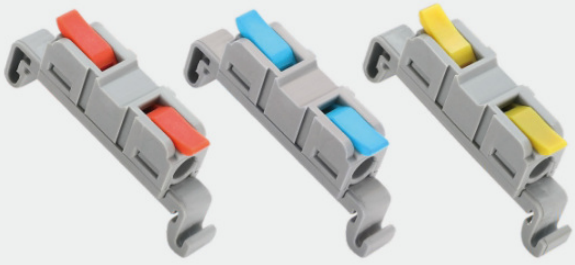
Dimensions (mm)
29.4 × 23.2 × 10.4mm
(L × W × H)

PCT–5211



Dimensions (mm)
8 × 43 × 11mm

PCT–5211D



Dimensions (mm)
8 × 43 × 20mm

PCT Terminal Configurations

PCT–5222



Dimensions (mm)
13.3 × 29 × 11mm

PCT–5222G



Dimensions (mm)
25.9 × 29 × 11mm

PCT–5222D



Dimensions (mm)
13.3 × 43 × 20mm

PCT–5233



Dimensions (mm)
18.6 × 29 × 11mm

PCT–5233G



Dimensions (mm)
31.2 × 29 x11mm

PCT–5233D



Dimensions (mm)
18.6 × 43 × 20mm

PCT–5212



Dimensions (mm)
31.28 × 14.9 × 11.37mm
(L × W × H)

PCT–5213



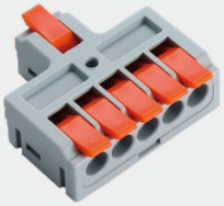
Dimensions (mm)
31.28 × 20.2 × 11.37mm
(L × W × H)

PCT–5214



Dimensions (mm)
31.28 × 25.5 × 11.37mm
(L × W × H)

PCT–5215



Dimensions (mm)
31.28 × 30.8 × 11.37mm
(L × W × H)

Mini Connection Terminals

Electrical rating:450V/32A
Stripping length: 10mm
Conductor range:0.2-4.0mm²(/Solid / stranded wire) 0.2-4.0mm²(Flexible wire)

PCT–5222



Dimensions (mm)
13.3 × 29 × 11mm

PCT–5222G



Dimensions (mm)
26 × 29 × 11mm

PCT–5222D



Dimensions (mm)
13.2 × 43 × 20mm

PCT–5233



Dimensions (mm)
18.6 × 29 × 11mm

PCT–5233G



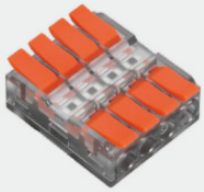
Dimensions (mm)
31.2 × 29 × 11mm

PCT–5233D



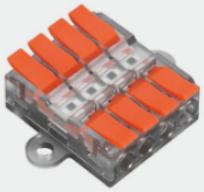
Dimensions (mm)
18.6 × 43 × 20mm

PCT–5244



Dimensions (mm)
23.9 × 29 × 11mm

PCT–5244G



Dimensions (mm)
36.5 × 29 × 11mm

PCT–5244D



Dimensions (mm)
23.9 × 43 × 20mm

PCT–5255



Dimensions (mm)
29.2 × 29 × 11mm

PCT–5255G



Dimensions (mm)
41.8 × 29 × 11mm

PCT–5255D

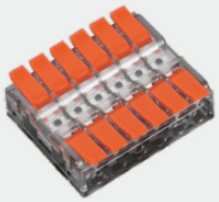


Dimensions (mm)
29.2 × 43 × 20mm

Mini Terminal Configurations

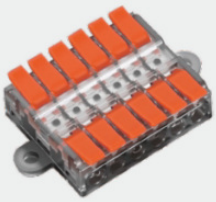
Electrical rating:450V/32A
Stripping length: 10mm
Conductor range:0.2-4.0mm²(/Solid / stranded wire) 0.2-4.0mm²(Flexible wire)

PCT–5266



Dimensions (mm)
34.5 × 29 × 11mm

PCT–5266G



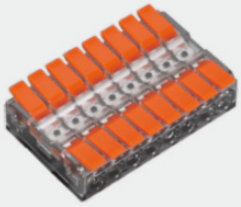
Dimensions (mm)
47.1 × 29 × 11mm

PCT–5266D



Dimensions (mm)
34.5 × 43 × 20mm

PCT–5288



Dimensions (mm)
45.1 × 29 × 11mm

PCT–5288G



Dimensions (mm)
57.7 × 29 × 11mm

PCT–5288D



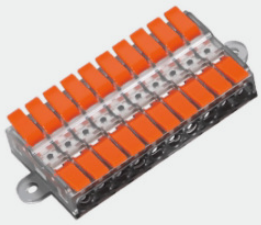
Dimensions (mm)
45.1 × 43 × 20mm

PCT–521010



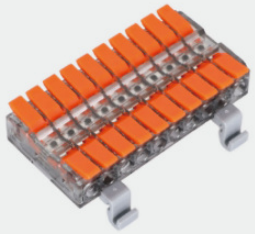
Dimensions (mm)
55.7 × 29 × 11mm

PCT–521010G



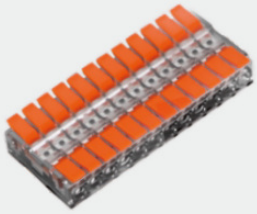
Dimensions (mm)
68.3 × 29 × 11mm

PCT–521010D



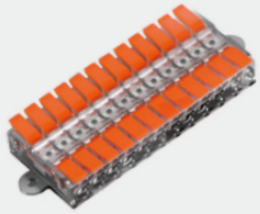
Dimensions (mm)
55.7 × 43 × 20mm

PCT–521212



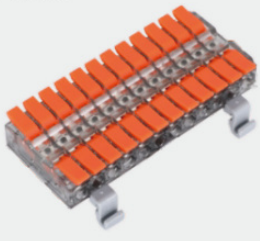
Dimensions (mm)
66.3 × 29 × 11mm

PCT–521212G



Dimensions (mm)
78.9 × 29 × 11mm

PCT–521212D



Dimensions (mm)
66.3 × 43 × 20mm

THC Cage Spring Connectors

Cage spring connectors for solid and flexible conductors.

Electrical rating:250V/4KV/32A

Stripping length: 9-10mm

Conductor range:0.08-2.5mm²(Solid conductor) 0.08-4.0mm²(Flexible conductor)

THC-12A (Concave)



Dimensions (mm)
20.5 x13 × 14.5mm

THC-12T (Convex)



Dimensions (mm)
20.5 x13 × 14.5mm

THC-13A (Concave)



Dimensions (mm)
17.5 × 20.5 × 14.5mm

THC-13T (Convex)



Dimensions (mm)
39 × 17.5 × 14.5mm

THC-12 (Interconnectable)



Dimensions (mm)
39 × 13 × 14.5mm

THC-13 (Interconnectable)



Dimensions (mm)
39 x18 × 14.5mm

THC Modular Terminal Configurations

THC-24



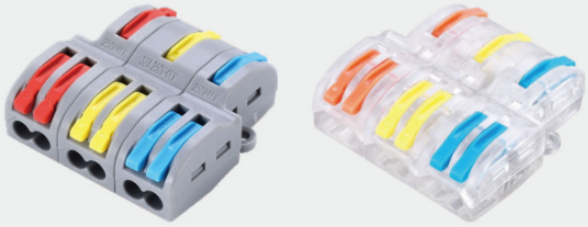
Dimensions (mm)
39 × 25.6 x14.5mm

THC-26



Dimensions (mm)
39 × 34.7 × 14.5mm

THC-36 (Can be fixed)



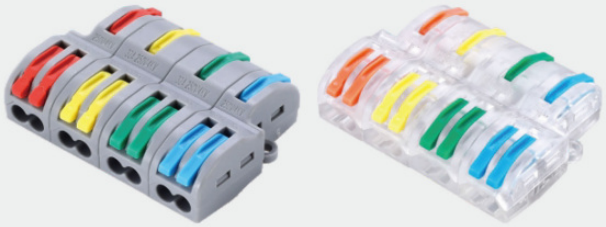
Dimensions (mm)
39 × 37 × 14.5mm

THC-39 (Can be fixed)



Dimensions (mm)
39 × 51 × 14.5mm

THC-48 (Can be fixed)



Dimensions (mm)
39 × 51 × 14.5mm

THC-412 (Can be fixed)



Dimensions (mm)
39 × 70 x 14.5mm

THC-510 (Can be fixed)



Dimensions (mm)
39 × 79 × 14.5mm

THC-515 (Can be fixed)



Dimensions (mm)
39 × 88 × 14.5mm

Push-In Spring Connectors

The plug-in spring clamp connector is easy to plug in during use. Itis very popular in the construction and decoration indu-stries forits safety, reliability, convenient operation and no need of tools.

Electrical rating:250V/4KV/24A
Stripping length: 12mm
Conductor range:0.75-2.5mm²(Solid conductor) 1.5-2.5mm²(Multi-strand flexible conductor)

PCT-102(
Yellow/Transparent)



Dimensions (mm)
18 × 12.5 × 9.5mm
(L × W × H)

PCT-104(
Orange/Transparent)



Dimensions (mm)
18 × 18.5 × 9.5mm
(L × W × H)

PCT-106(
Purple/Transparent)



Dimensions (mm)
18 × 30 × 9.5mm
(L × W × H)

PCT-108(
Darkgrey/Transparent)



Dimensions (mm)
20.5 × 40.4 × 14.5mm
(L × W × H)

Electrical rating:250V/4KV/32A
Stripping length: 12mm/0.47in
Conductor range:1.5-4.0mm²(Solid conductor) 1.5-2.5mm²(Multi-strand flexible conductor)

PCT–602



Dimensions (mm)
9.2 × 19.5 × 13.4mm
(L × W × H)

PCT–604



Dimensions (mm)
13 × 19.5 × 13.4mm
(L × W × H)

PCT–606



Dimensions (mm)
18.8 × 19.5 × 13.4mm
(L × W × H)

PCT–608



Dimensions (mm)
24 × 19.5 × 13.4mm
(L × W × H)

Electricalparameter:400V/41A
Stripping length: 12mm
Conductor range:2.5-6mm²(Solid conductor)
2.5-6mm²(Multi-strand flexible conductor)

Electrical rating:400V/24A
Stripping length: 12mm/0.43in
Conductor range:()Square hole:0.5-2.5mmi
()Round hole:Solid wire:1.0-2.5mm²

PCT–103D
(/Red/Transparent)



Dimensions (mm)
26 × 20 × 14.2mm
(L × W × H)

PCT–104D
(/Orange/Transparent)



Dimensions (mm)
34 × 20 × 14.2mm
(L × W × H)

(Dark gray) Lamp connector



Dimensions (mm)
20.5 × 8.5 × 15.5mm
(L × W × H)

(Dark gray) Lamp connector



Dimensions (mm)
8.5 × 42 × 15.5mm
(L × W × H)

Compact Spring Connectors

Our company's piercing spring universal connectoris an ideal connector between various types of wires. Single hard wire or multple softwires can be connected .

Electrical rating:250V/7KV/32A

Stripping length: 12mm

Conductor range:0.08-4.0mm²(Solid conductor) 0.08-4.0mm²(Flexible conductor)

PCT-412(/ Orange/Blue)



Dimensions (mm)
18 × 12.5 × 9.5mm

PCT-413(/ Orange/Blue)



Dimensions (mm)
18 × 18.5 × 9.5mm

PCT-414(/ Orange/Blue)



Dimensions (mm)
18 × 24.5 × 9.5mm

PCT-415(/ Orange/Blue)

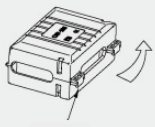


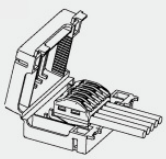
Dimensions (mm)
18 × 30 x9.5mm

CNP-103(Orange)



Dimensions (mm)
55 x 37x 25mm





Compact Spring Terminal Variants

Our company's piercing spring universal connectoris an ideal connector between various types of wires. Single hard wire or multple softwires can be connected .

Electrical rating:400V/4KV/24A
Stripping length: 12mm
Conductor range:0.75-2.5mm²(Solid conductor) 1.5-2.5mm²(Multi-strand flexible conductor)

PCT-252(
Red/Transparent)



Dimensions (mm)
10.5 × 19.7 × 9.7mm
(L × W × H)

PCT-253(
Green/Transparent)



Dimensions (mm)
13.5 × 19.7 × 9.7mm
(L × W × H)

PCT-254(
Yellow/Transparent)



Dimensions (mm)
17.9 × 19.7 × 9.7mm
(L × W × H)

PCT-255(
Darkgrey/Transparent)



Dimensions (mm)
21.3 × 19.7 × 9.7mm
(L × W × H)

Electrical rating:400V/4KV/24A
Stripping length: 11mm
Conductor range:0.5-2.5mm²(Solid conductor) 1.5-2.5mm²(Multi-strand flexible conductor)

EU–202



Dimensions (mm)
9.9 × 16.4 × 5.95mm
(L × W × H)

EU–203



Dimensions (mm)
13.9 × 16.4 × 5.95mm
(L × W × H)

EU–204



Dimensions (mm)
18.1 × 16.4 × 5.95mm
(L × W × H)

EU–205



Dimensions (mm)
21.85 × 16.4 × 5.95mm
(L × W × H)

EU–206



Dimensions (mm)
13.9 × 16.4 × 11.5mm

EU–208



Dimensions (mm)
17.9 × 16.4 × 11.5mm

Compact splicimg connector, smaller size. can make junction box owns more connectorso.

923 Terminal Blocks

Electrical rating:450V/24A
Stripping length: 8-10mm/0.39in
Conductor range:0.75-2.5mm²(Solid conductor) 0.75-2.5mm?(Multi-strand flexible conductor)

923–2



Dimensions (mm)
19.8 × 25.5 × 17.9mm
(L × W × H)

923–3



Dimensions (mm)
29.9 × 25.5 × 17.9mm
(L × W × H)

923–4



Dimensions (mm)
40.1 × 25.5 × 17.9mm
(L × W × H)

923–5



Dimensions (mm)
50.2 × 25.5 × 17.9mm
(L × W × H)

923 terminal block with button

923–2P



923–3P



923–4P



923–5P



923-4 with pins





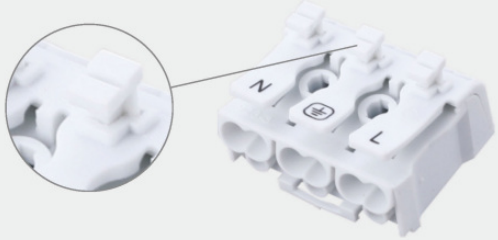
With base hook



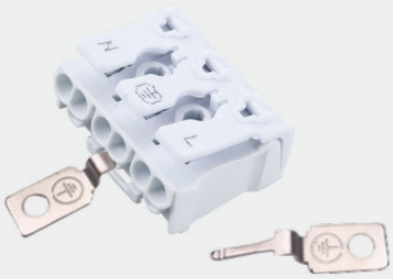
Without base hook



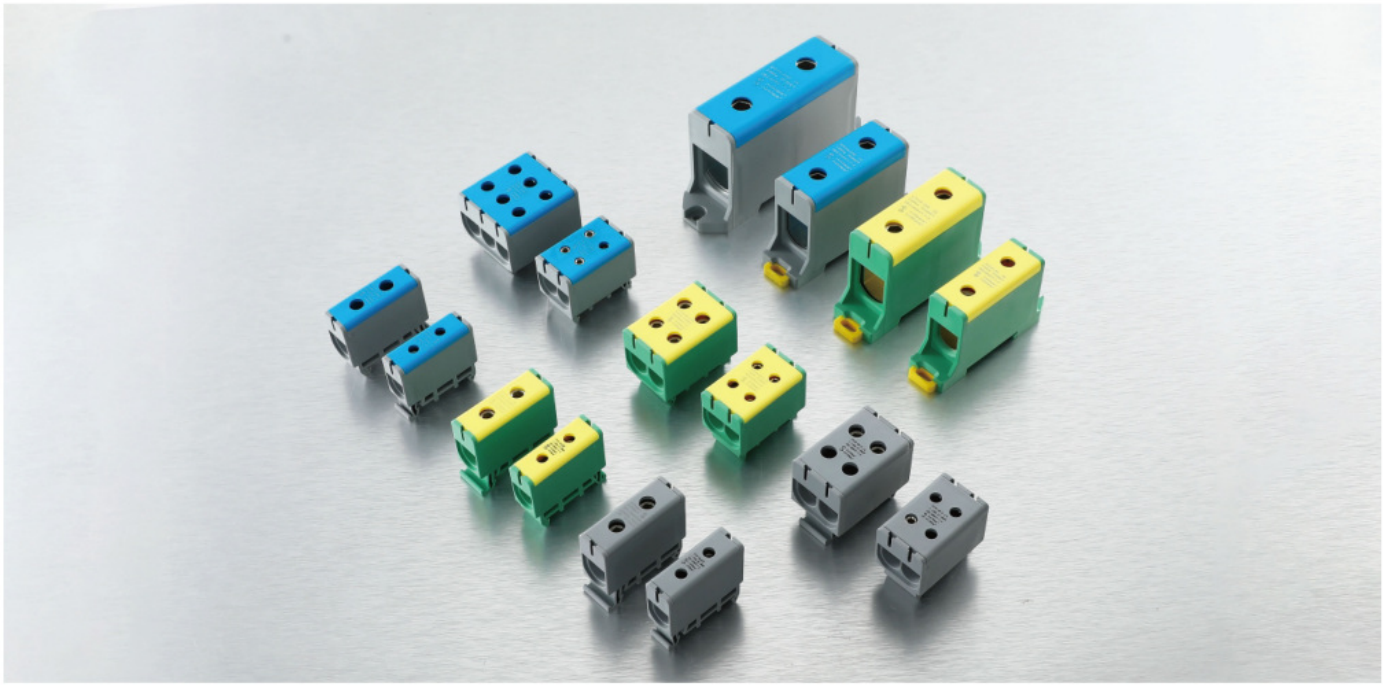
923 button



923 earth plate



UTJ5 Rail-Mounted Terminal Blocks



- Thick aluminum conductor, lightweight, large cross-section, and strong corrosion resistance.
- The brand new nylon PA66 can withstand high temperatures and pressures, maintaining good performance in various harsh environments.
- Equipped with hexagonal screws, unscrew the screws before wiring, tighten the screws after connecting the wires, and complete the wiring with firmness and durability.

Item no.	Current (A)	Voltage (V)	Dimensions (mm)	Wire section (mm^2)	Screw specs	Entry method	Product color
UTJ5-16	63	800	14x44x40	16	M6	1 in, 1 out	PE GY BE
UTJ5-35	120	800	15.8x46x40	35	M8	1 in, 1 out	
UTJ5-35-2	120	800	27.8x46x40	2x35	M6	1 in, 3 out	
UTJ5-50	145	800	17.8x50x43.3	50	M10	1 in, 1 out	
UTJ5-50-2	145	800	31.8x50x43.3	2x50	M10	1 in, 3 out	
UTJ5-50-3	145	800	44.8x50x43.3	3x50	M10	1 in, 5 out	
UTJ5-95	220	800	24x91.4x49.2	95	M14	1 in, 1 out	
UTJ5-95-2	220	800	42x91.4x49.2	2x95	M14	1 in, 3 out	
UTJ5-150	240	800	28.8x101.6x60	150	M18	1 in, 1 out	
UTJ5-240	380	800	36x130.7x66.7	240	M20	1 in, 1 out	

UTJ6 Through Terminal Blocks

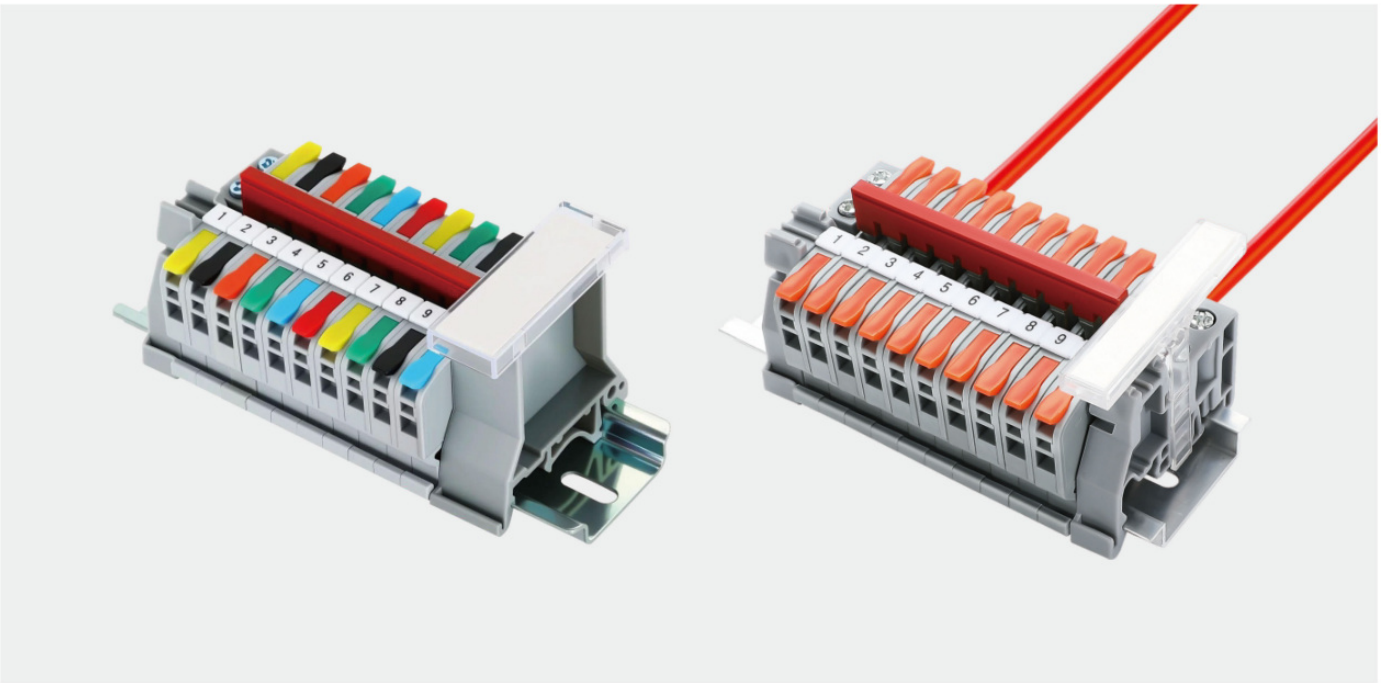


• :DC 500V 5002
•:PBT/PA66() / PC()

- Dielectric strength: Power frequency withstand voltage 2500V/Pulse withstand voltage 6000V.
- Insulation resistance: DC 500V, above 500 Ω.
- Insulation material: PBT/PA66 (shell), PC (cover).
- Conductor material: H62 brass (surface nickel plated).
- Working temperature: –40 ℃~120 ℃.

Item no.	Current(A)	External dimensions(mm)	Wire diameter size(mm²)	Entry method	Product color
UTJ6–3624–1–1	50	36X24X42	10	1in, 1 out	Black / Red
UTJ6–4924–2–1		49X24X42		1in,2 out	
UTJ6–4924–L–1–3		49X24X42		1in, 3out	
UTJ6–4924–D–2–2		49X24X42		2 in / 2 out 2 in, 2 out	
UTJ6–6224–D–3–3		62X24X42		3 in / 3 out 3 in, 3 out	
UTJ6–7524–D–4–4		75X24X42		4 in / 4 out 4 in, 4 out	
UTJ6–8824–D–5–5		88X24X42		5 in / 5 out 5 in, 5 out	
UTJ6–4730–1–1	75	47X30X46.9	16	1 in / 1 out 1 in, 1 out	
UTJ6–6330–2–1		63X30X46.9		1 in / 2 out 1 in, 2 out	
UTJ6–6330–L–1–3		63X30X46.9		1 in / 3 out 1 in, 3 out	
UTJ6–6330–D–2–2		63X30X46.9		2 in / 2 out 2 in, 2 out	
UTJ6–7930–D–3–3		79X30X46.9		3 in / 3 out 3 in, 3 out	
UTJ6–9530–D–4–4		95X30X46.9		4 in / 4 out 4 in, 4 out	
UTJ6–11030–D–5–5		110X30X46.9		5 in / 5 out 5 in, 5 out	
UTJ6–5034–1–1	100	50X34X56	25	1 in / 1 out 1 in, 1 out	
UTJ6–7134–2–1		71X34X56		1 in / 2 out 1 in, 2 out	
UTJ6–7134–L–1–3		71X34X56		1 in / 3 out 1 in, 3 out	
UTJ6–7134–D–2–2		71X34X56		2 in / 2 out 2 in, 2 out	
UTJ6–9134–D–3–3		91X34X56		3 in / 3 out 3 in, 3 out	
UTJ6–11234–D–4–4		112X34X56		4 in / 4 out 4 in, 4 out	
UTJ6–13334–D–5–5		133X34X56		5 in / 5 out 5 in, 5 out	
UTJ6–5744–1–1	150	57X44X70	35	1 in / 1 out 1 in, 1 out	
UTJ6–8444–2–1		84X44X70		1in,2out	
UTJ6–8444–L–1–3		84X44X70		1in,3out	
UTJ6–8444–D–2–2		84X44X70		2in, 2out	
UTJ6–10544–D–3–3		105X44X70		3in,3out	
UTJ6–13744–D–4–4		137X44X70		4 in / 4 out 4 in, 4 out	
UTJ6–15644–D–5–5		156X44X70		5 in / 5 out 5 in, 5 out	
UTJ6–5744–1–1	200	57X44X70	50	1 in / 1 out 1 in, 1 out	
UTJ6–8444–2–1		84X44X70		1 in / 2 out 1 in, 2 out	
UTJ6–8444–L–1–3		84X44X70		1 in / 3 out 1 in, 3 out	
UTJ6–8444–D–2–2		84X44X70		2 in / 2 out 2 in, 2 out	
UTJ6–10544–D–3–3		105X44X70		3 in / 3 out 3 in, 3 out	
UTJ6–13744–D–4–4		137X44X70		4 in / 4 out 4 in, 4 out	
UTJ6–15644–D–5–5		156X44X70		5 in / 5 out 5 in, 5 out	

UTJ7R Rail-Mounted Spring Terminals

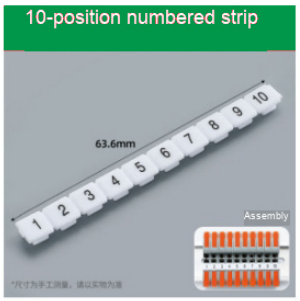


- Screw free installation, one plug one press, quick wiring.
- The connection barcan be used for parallel wiring, and can be inserted directly.
- PA66 nylon material, high temperature resistance, corrosion resistance, impact resistance, and flame retardancy.

Electrical rating:400V/4KV/32A
Stripping length: 6 10mm
Conductor range:0.2-4mm(Solid conductor)



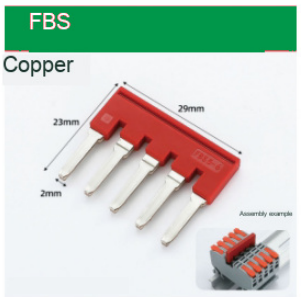






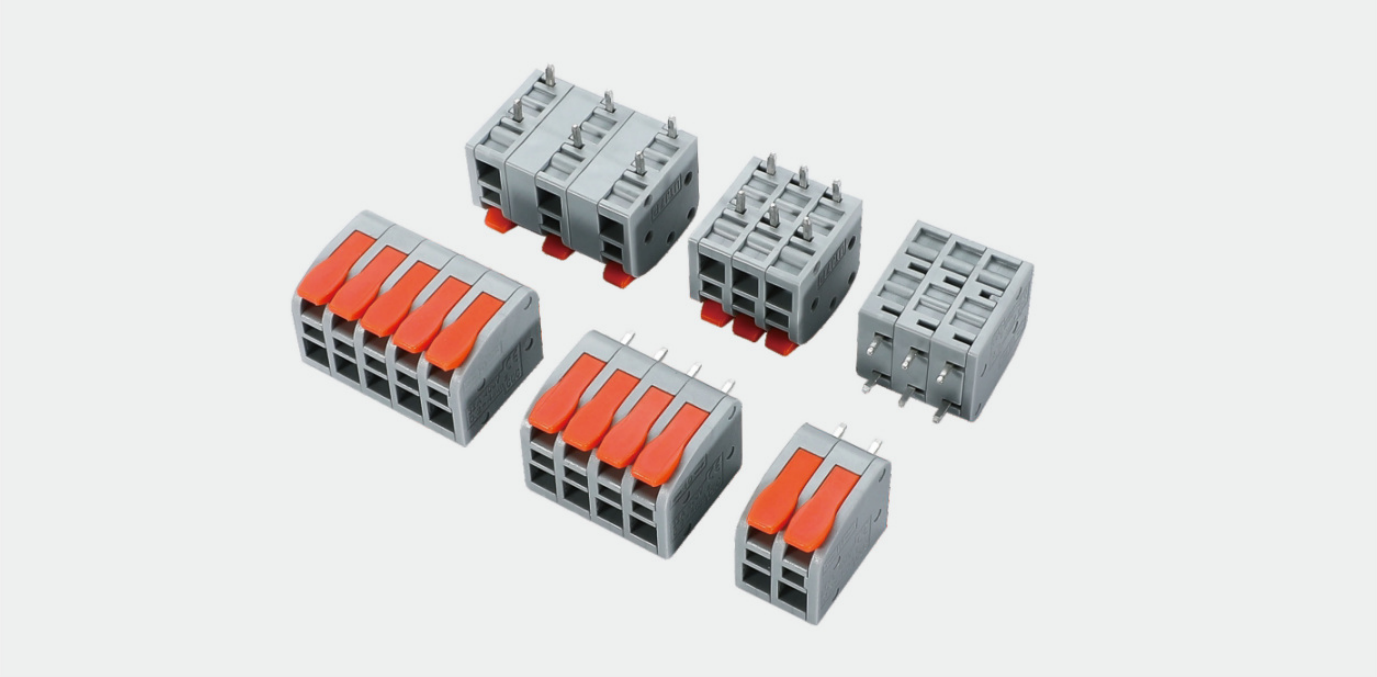








UTJ7P PCB Terminal Blocks



- PA nylon engineering plastic, not easily deformed or discolored, with a flame-retardant and high-temperature resistant shell.
- Copper plated with tin and welded with pins. (Default pin double row, customizable single row)
  - The regular model has a spacing of 5.0, and there are also options for a spacing of 7.5/9.5/10.0, with 1–N digits to choose from.
  - Rated voltage: 400V, rated current: 32A.
  - Stripping length: 11–12m.
- Handles color can be customized and print by laser, handles&shell in same color

Item no.	Insertion method	Pin spacing (mm)	External dimensions(mm)
UTJ7P–5.0–1P	Sleeping plug	5.0	6.5X17.55X17.2
	Directinsertion		6.5X20.1X15.25
UTJ7P–5.0–2P	Sleeping plug		11.5X17.55X17.2
	Directinsertion		11.5X20.1X15.25
UTJ7P–5.0–3P	Sleepingplug		16.5X17.55X17.2
	Directinsertion		16.5X20.1X15.25
UTJ7P–5.0–4P	Sleepingplg		21.5X17.55X17.2
	Directinsertion		21.5X20.1X15.25
UTJ7P–5.0–5P	Sleepingplug		26.5X17.55X17.2
	Directinsertion		26.5X20.1X15.25
UTJ7P–7.5–1P	Sleepingplug	7.5	9.0X17.55X17.2
	Direct insertion		9.0X20.1X15.25
UTJ7P–7.5–2P	Sleeping plug		14X17.55X17.2
	Directinsertion		14X20.1X15.25
UTJ7P–7.5–3P	Sleeping plug		21.5X17.55X17.2
	Directinsertion		21.5X20.1X15.25
UTJ7P–7.5–4P	Sleeping plug		29X17.55X17.2
	Directinsertion		29X20.1X15.25
UTJ7P–7.5–5P	Sleeping plug		36.5X17.55X17.2
	Directinsertion		36.5X20.1X15.25

Item no.	Insertion method	Pin spacing (mm)	External dimensions(mm)
UTJ7P–9.5–1P	Sleeping plug	9.5	11X17.55X17.2
	Directinsertion		11X20.1X15.25
UTJ7P–9.5–2P	Sleeping plug		16X17.55X17.2
	Directinsertion		16X20.1X15.25
UTJ7P–9.5–3P	Sleepingplug		22.5X17.55X17.2
	Direct insertion		22.5X20.1X15.25
UTJ7P–9.5–4P	Sleepingplug		31X17.55X17.2
	Directinsertion		31X20.1X15.25
UTJ7P–9.5–5P	Sleepingplug		38.5X17.55X17.2
	Directinsertion		38.5X20.1X15.25
UTJ7P–10–1P	Sleepingplug	10	11.5X17.55X17.2
	Directinsertion		11.5X20.1X15.25
UTJ7P–10–2P	Sleeping plug		16.5X17.55X17.2
	Directinsertion		16.5X20.1X15.25
UTJ7P–10–3P	Sleeping plug		23X17.55X17.2
	Direct insertion		23X20.1X15.25
UTJ7P–10–4P	Sleepingplg		31.5X17.55X17.2
	Directinsertion		31.5X20.1X15.25
UTJ7P–10–5P	Sleepingplug		39X17.55X17.2
	Directinsertion		39X20.1X15.25

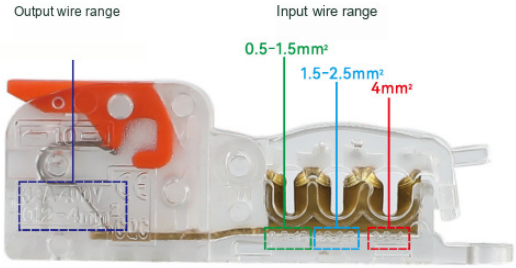
UTJ7T Branch Distribution Blocks



:0.5-1.5mm²1.5-2.5mm/2.5-4mm²

- Current and voltage: 32A/400V
- Shell material: PC material
- Applicable wires: universal for both soft and hard wires
- Product material: Insulated flame-retardant shell/brass conductive parts
- Main line range: 0.5–1.5mm² /1.5–2.5mm² /2.5–4mm²
- Branch line range: 0.08–2.5 (4.0) mm²

Item no.	Connections Line splitting method	Dimensions External dimensions(mm)
UTJ7T–1P	1 input / 1 output(s)	43.5*6.5*15.2mm
UTJ7T–2P	1 input / 2 output(s)	43.5*11.5*15.2mm
UTJ7T–3P	1 input / 3 output(s)	43.5*16.5*15.2mm
UTJ7T–4P	1 input / 4 output(s)	43.5*21.5*15.2mm
UTJ7T–5P	1 input / 5 output(s)	43.5*26.5*15.2mm



UTJ7D Pluggable Connectors

Electrical rating:250V/4kV/32A Stripping length: 9-10mm

Conductor range:0.2-4.0mm²(Solid conductor) 0.2-4.0mm²(Flexible conductor)

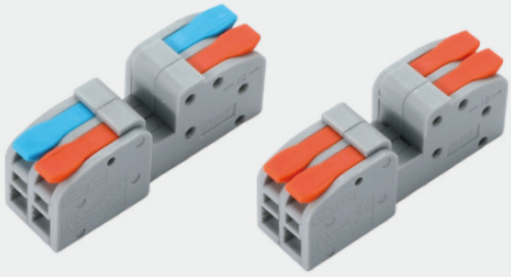
Other digits can be customized

UTJ7D–1P



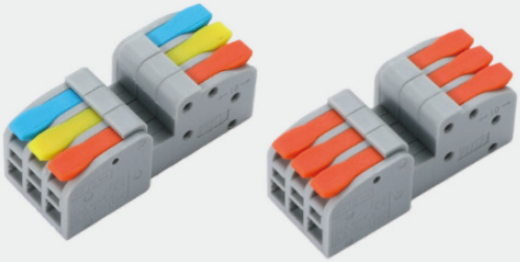
Dimensions (mm)
41 × 6.5 × 15mm

UTJ7D–2P



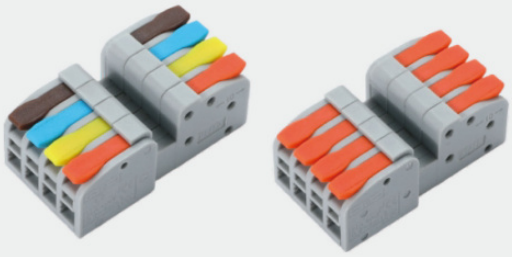
Dimensions (mm)
41 × 11.5 × 15mm

UTJ7D–3P



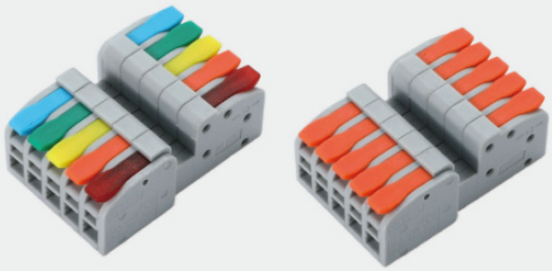
Dimensions (mm)
41 × 16.5 × 15mm

UTJ7D–4P



Dimensions (mm)
41 × 21.5 × 15mm

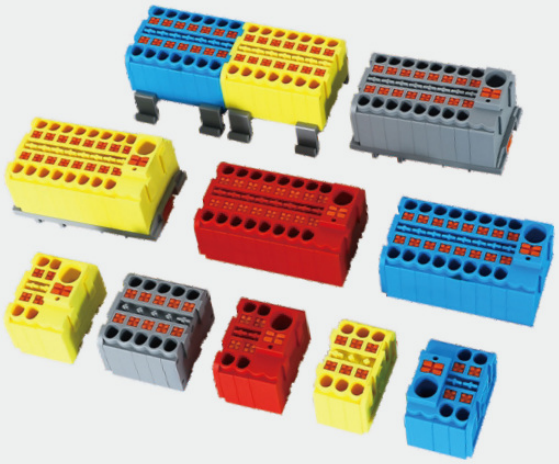
UTJ7D–5P



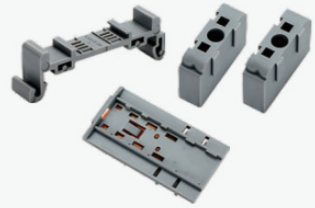
Dimensions (mm)
41 × 26.5 x15mm

W

UTJ8 Distribution Terminals



•UTJ8 Accessories



UTJ8-NS35A UTJ8-NS35
UTJ8-NS15/35T



UTJ8-

•:450V,:32A:0.2-4.0mm?

• Made of nylon material, it has good insulation, strong flame retardancy, and is safe, sturdy, and durable.

• Rated voltage: 450V, rated current: 32A. Wiring range: 0.2–4.0mm²

Item no.	Type	Entry method	Dimensions External dimensions(mm)	Product Color
UTJ8–2P–4LX2.5	Conjoined body Wiring 2.5 square meters	13 1in, 3 out	31.5*13*21mm	Red / Blue Yellow / gray
UTJ8–3P–6LX2.5		15 1in, 5 out	31.5*18*21mm	
UTJ8–4P–8LX2.5		17 1in, 7 out	31.5*23.5*21mm	
UTJ8–5P–10LX2.5		19 1in, 9 out	31.5*28.7*21mm	
UTJ8–6P–12LX2.5		111 1in, 11 out	31.5*34*21mm	
UTJ8–7P–14LX2.5		113 1in, 13 out	31.5*39.5*21mm	
UTJ8–8P–16LX2.5		115 1in, 15 out	31.5*45*21mm	
UTJ8–9P–18LX2.5		117 1in, 17 out	31.5*50.3*21mm	
UTJ8–10P–20LX2.5		119 1in, 19 out	31.5*55.7*21mm	
UTJ8–12P–24LX2.5		123 1 in, 23 out	31.5*66.4*21mm	
UTJ8–6²–2P4X2.5	6 square meters of incoming line 2.5 square meters of output line	14 1in,4 out	31.5*22.2*21mm	Red / Blue Yellow / gray
UTJ8–6²–3P6X2.5		16 1in,6 out	31.5*27.5*21mm	
UTJ8–6²–4P8X2.5		18 1in, 8 out	31.5*33*21mm	
UTJ8–6²–5P10X2.5		110 1in, 10 out	31.5*38.3*21mm	
UTJ8–6²–6P12X2.5		112 1in, 12 out	31.5*43.6*21mm	
UTJ8–6²–7P14X2.5		114 1in, 14 out	31.5*49*21mm	
UTJ8–6²–8P16X2.5		116 1in, 16 out	31.5*54.4*21mm	
UTJ8–6²–9P18X2.5		118 1in, 18 out	31.5*59.8*21mm	
UTJ8–6²–10P20X2.5		120 1 in,20 out	31.5*65.1*21mm	
UTJ8–6²–12P24X2.5		124 1in, 24 out	31.5*75.9*21mm	
UTJ8–2DX2.5	2.5 mm² Independent wiring 2.5 square meters	22 2in,2 out	31.5*13*21mm	Red / Blue Yellow / gray ,
UTJ8–3DX2.5		33 3in, 3 out	31.5*18*21mm	
UTJ8–4DX2.5		44 4 in,4 out	31.5*23.5*21mm	
UTJ8–5DX2.5		55 5 in, 5 out	31.5*28.7*21mm	
UTJ8–6DX2.5		66 6 in, 6 out	31.5*34*21mm	
UTJ8–7DX2.5		77 7in,7 out	31.5*39.5*21mm	
UTJ8–8DX2.5		88 8in, 8 out	31.5*45*21mm	
UTJ8–9DX2.5		99 9in,9 out	31.5*50.3*21mm	
UTJ8–10DX2.5		1010 10in,10 out	31.5*55.7*21mm	
UTJ8–12DX2.5		1212 12in, 12 out	31.5*66.4*21mm	

UTJ10 Quick Connection Terminals

Electrical rating:250V/4KV/41A Stripping length: 6 14mm
Conductor range:0.5-6.0mm²(Solid conductor) 0.5-6.0mm²(Flexible conductor)
Other digits can be customized

UTJ10–612



Dimensions (mm)
21.5 × 13.1 × 12.3mm

UTJ10–613



Dimensions (mm)
21.5 × 21.3 × 12.3mm

UTJ10–614



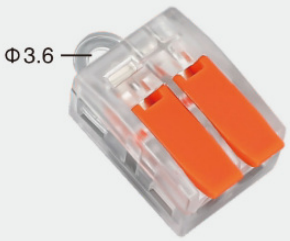
Dimensions (mm)
27.5 × 21.5 × 12.3mm

UTJ10–615



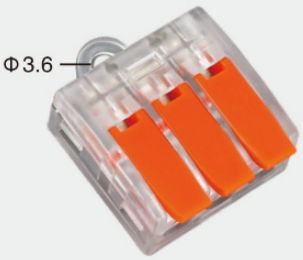
Dimensions (mm)
34 × 17.7 × 12.3mm

UTJ10–612G



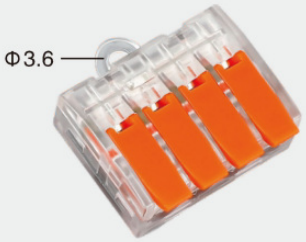
Dimensions (mm)
21.5 × 13.1 × 12.3mm

UTJ10–613G



Dimensions (mm)
21.5 × 21.3 × 12.3mm

UTJ10–614G



Dimensions (mm)
27.5 × 21.5 × 12.3mm

UTJ10–615G



Dimensions (mm)
34 × 17.7 × 12.3mm

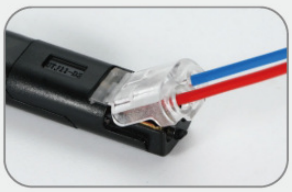
UTJ11 Inline & Rail Connectors

Electrical rating:300V/4KV/10A
Stripping length: 10mm
Conductor range:0.2-0.75mm²(Solid conductor)

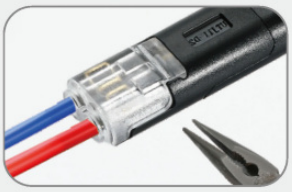




Use wires with suitable terminals



Align the positive and negative poles and insert the wire



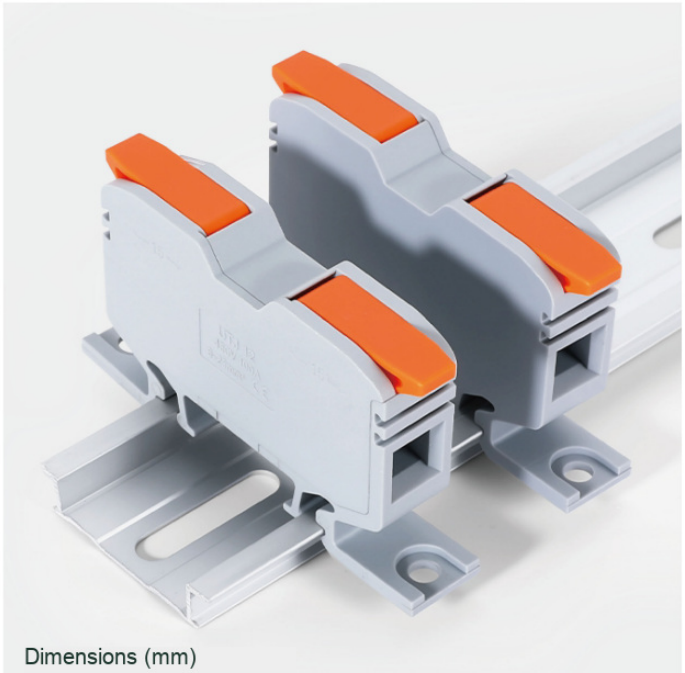
Close the transparent flip cover with the help of tools



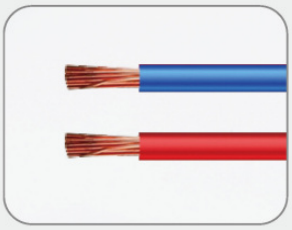
Terminals can be plugged in more conveniently

UTJ12 Rail type quick terminal

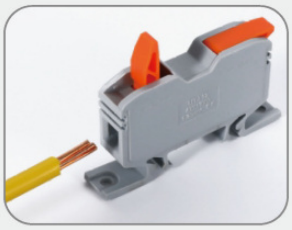
Electrical rating:450V/100A
Stripping length: 15mm
Conductor range:6.0-25mm?(Solid conductor) 6.0-25mm²(Muli-strand flexible conductor)



Dimensions (mm)
13 × 70 x36mm



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

UTJ13 Spring Connector Configurations

Electrical rating:250V/4KV/32A
Stripping length: 9-10mm
Conductor range:0.2-4.0mm²(Solid conductor) 0.2-4.0mm²(Flexible conductor)

UTJ13–222

Dimensions (mm)
39.5 × 13.8 × 15.7mm

UTJ13–233

Dimensions (mm)
39.5 × 18.8 × 15.7mm

UTJ13–244

Dimensions (mm)
39.5 × 28.8 × 15.7mm

UTJ13–255

Specitication size:
39.5 × 28.8 × 15.7mm

UTJ13–266

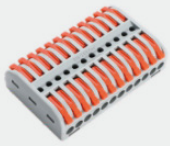
Dimensions (mm)
39.5 × 33.8 × 15.7mm

UTJ13–288

Dimensions (mm)
39.5 × 43.8 × 15.7mm

UTJ13–21010

Dimensions (mm)
39.5 × 53.8 × 15.7mm

UTJ13–21212

Dimensions (mm)
39.5 × 63.8 × 15.7mm

UTJ13–222G

Dimensions (mm)
39.5 × 27 × 15.7mm

UTJ13–233G

Dimensions (mm)
39.5 × 32 × 15.7mm

UTJ13–244G

Dimensions (mm)
39.5 × 37 × 15.7mm

UTJ13–255G

Dimensions (mm)
39.5 × 42 × 15.7mm

UTJ13–266G

Dimensions (mm)
39.5 × 47 × 15.7mm

UTJ13–288G

Dimensions (mm)
39.5 × 57 × 15.7mm

UTJ13–21010G

Dimensions (mm)
39.5 × 67 × 15.7mm

UTJ13–21212G

Dimensions (mm)
39.5 x77 × 15.7mm

UTJ13–222D

Dimensions (mm)
45.1 × 13.8 × 28.8mm

UTJ13–233D

Dimensions (mm)
45.1 × 18.8 × 28.8mm

UTJ13–244D

Dimensions (mm)
45.1 × 23.8 × 28.8mm

UTJ13–255D

Dimensions (mm)
45.1 × 28.8 × 28.8mm

UTJ13–266D

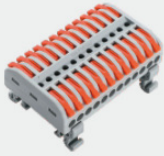
Dimensions (mm)
45.1 × 33.8 × 28.8mm

UTJ13–288D

Dimensions (mm)
45.1 × 43.8 × 28.8mm

UTJ13–21010D

Dimensions (mm)
45.1 × 53.8 × 28.8mm

UTJ13–21212D

Dimensions (mm)
45.1 × 63.8 × 28.8mm

UTJ16 Quick Terminal Configurations

Electrical rating:450V/4KV/41A

Stripping length: 10-15mm

Conductor range:0.5-6.0mm²(Solid conductor) 0.5-6.0mm²(Flexible conductor)

UTJ16–6222



Dimensions (mm)
39.38 × 15.9 x14.4mm

UTJ16–6233



Dimensions (mm)
39.38 × 22.3 × 14.4mm

UTJ16–6244



Dimensions (mm)
39.38 × 28.7 × 14.4mm

UTJ16–6255



Dimensions (mm)
39.38 × 35.1 x14.4mm

UTJ16–6266



Dimensions (mm)
39.38 × 41.5 × 14.4mm

UTJ16–6288



Dimensions (mm)
39.38 × 54.3 × 14.4mm

UTJ16–621010



Dimensions (mm)
39.38 × 67.1 × 14.4mm

UTJ16–621212



Dimensions (mm)
39.38 × 79.9 x 14.4mm

UTJ16–6222G



Dimensions (mm)
39.38 × 26.84 × 14.4mm

UTJ16–6233G



Dimensions (mm)
39.38 × 33.24 × 14.4mm

UTJ16–6244G



Dimensions (mm)
39.38 × 39.64 × 14.4mm

UTJ16–6255G



Dimensions (mm)
39.38 × 46.04 x14.4mm

UTJ16–6266G



Dimensions (mm)
39.38 × 52.44 × 14.4mm

UTJ16–6288G



Dimensions (mm)
39.38 × 65.24 × 14.4mm

UTJ16–621010G



Dimensions (mm)
39.38 × 78.04 × 14.4mm

UTJ16–621212G



Dimensions (mm)
39.38 × 90.84 × 14.4mm

UTJ16–6222D



Dimensions (mm)
41.5 × 15.9 x27.15mm

UTJ16–6233D



Dimensions (mm)
41.5 × 22.3 × 27.15mm

UTJ16–6244D



Dimensions (mm)
41.5 × 28.7 × 27.15mm

UTJ16–6255D



Dimensions (mm)
41.5 × 35.1 x27.15mm

UTJ16–6266D



Dimensions (mm)
41.5 × 41.5 × 27.15mm

UTJ16–6288D



Dimensions (mm)
41.5 × 54.3 × 27.15mm

UTJ16–621010D



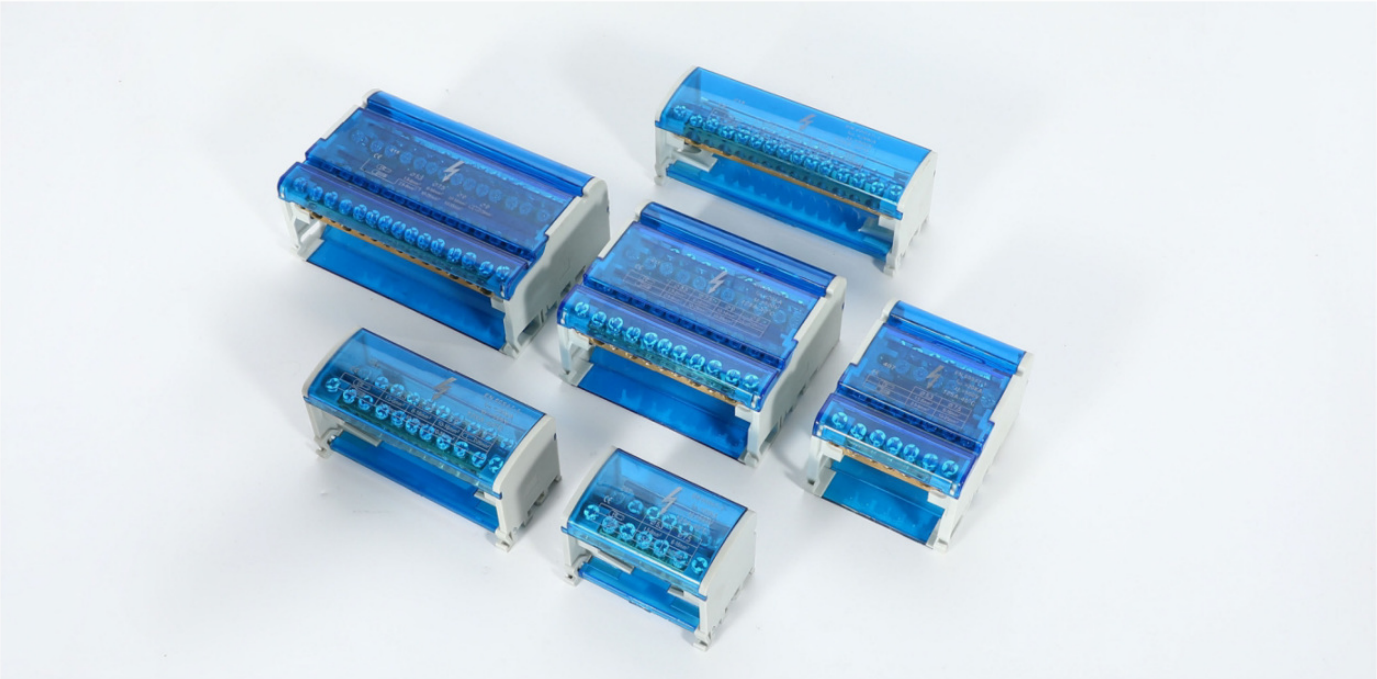
Dimensions (mm)
41.5 × 67.1 × 27.15mm

UTJ16–621212D



Dimensions (mm)
41.5 × 79.9 × 27.15mm

K Series Distribution Blocks



• :-40°C to 110°C

• :-35°C to120°C

•

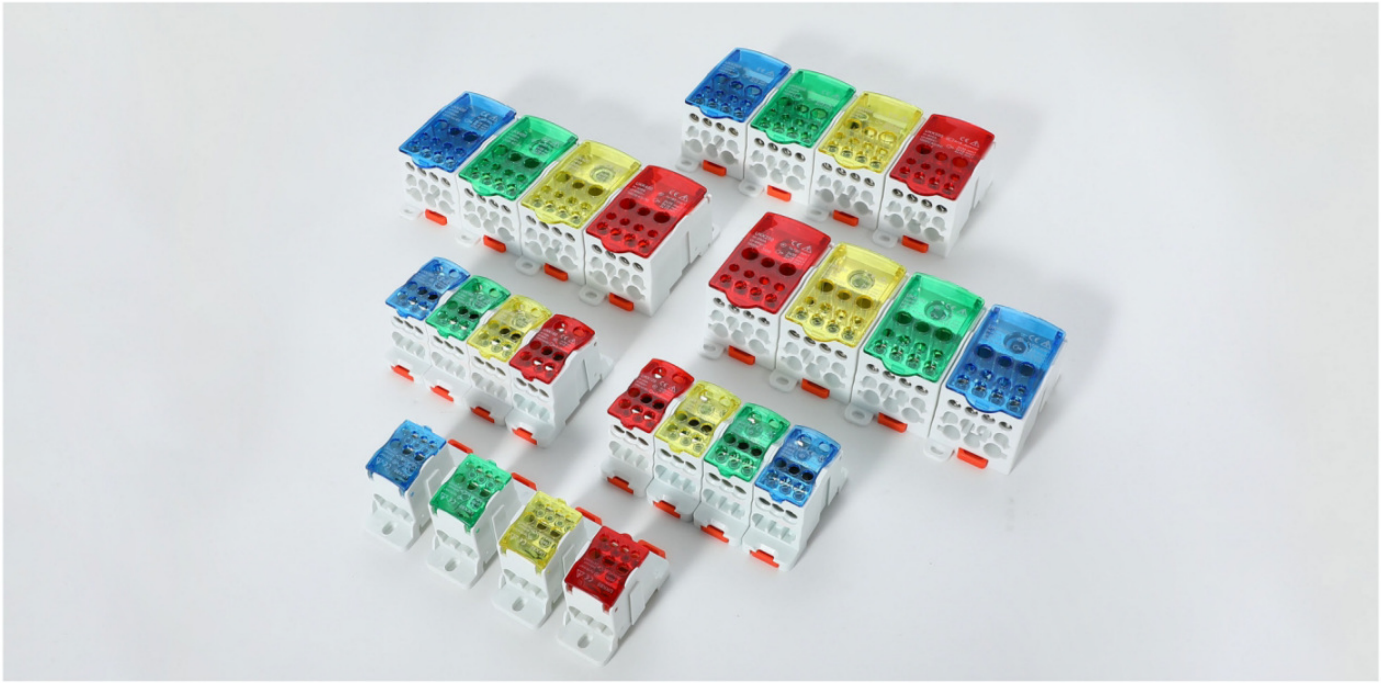
• PA, nylon 66, fire rating UL94–V2, flame retardant, good resistance to capacitance and impact
• Working temperature: –40 ℃ to 110 ℃
• PC, polycarbonate, fire rating UL94–V2, acid resistant, heat resistant, oil resistant, and not resistant to UV light
• Working temperature: –35 ℃ to 120 ℃

•Brass

• Voltage range: 250V–450V
• Color: Blue

Item no.	Spec.				Dimensions			Plastlc
	ϕ mm			Nos	W	L	H	
K207	5 × ϕ6	2 × ϕ7.5		2×7	46	66	51	PCPA
K211	7 × ϕ6	2 × ϕ7.5	2 × ϕ9	2×11	46	103	51	PC PA
K215	11 × ϕ6	2 × ϕ7.5	2 × ϕ9	2×15	46	134	51	PC PA
K407	4 × ϕ6	2 × ϕ7.5		4×7	86	66	51	PC PA
K411	7 × ϕ6	2 × ϕ7.5	2 × ϕ9	4×11	86	103	51	PC PA
K415	11 × ϕ6	2 × ϕ7.5	2 × ϕ9	4×15	86	134	51	PC PA

UKK Distribution Blocks



•:-40°CC to 110°C

• :-35°C to120°C

•

- PA, nylon 66, fire rating UL94–V2, flame retardant, good resistance to capacitance and impact
- Working temperature: –40 ℃ to 110 ℃
- PC, polycarbonate, fire rating UL94–V2, acid resistant, heat resistant, oil resistant, and not resistant to UV light
- Working temperature: –35 ℃ to 120 ℃

•Brass

- Voltage range: 250V–450V

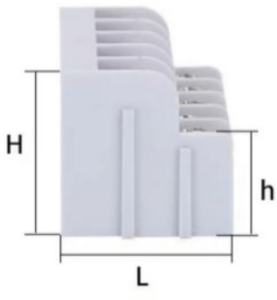
• Color: blue, red, green, yellow

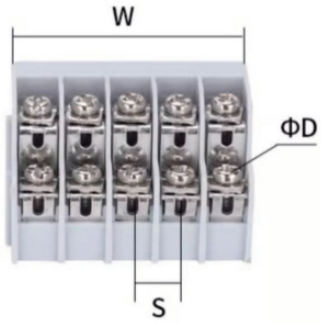
Item no.	Spec.	(L) Inistallation dimensions	External dimensions
Junction box	UKK–80A	35 × 7.5	30 × 69 × 49
	UKK–125A	35 × 7.5	29 × 77 × 46
	UKK–160A	35 × 7.5	29 × 77 × 46
	UKK–250A	35 × 7.5	47 × 96 × 50
	UKK–400A	35 × 7.5	47 × 96 × 50
	UKK–500A	35 × 7.5	49 × 96 × 50

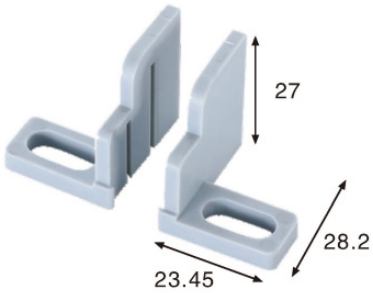
Multi-Level Terminal Blocks



•The shell is made of flame-retardant material, which is safe and environmentally friendly when it extinguishes automatically after leaving the fire.
• Multiple specifications, selectable digits, can be freely combined according to needs.
• Pure copper conductor, surface coating, strong conductivity, not easily oxidized.







Item no.	Current	Voltage	Dimensions					
			L(mm)	W(mm)	H(mm)	h(mm)	S(mm)	D(mm)
GD-2	25A	600V	27	18	27	17	9	M3
GD-3	25A	600V	27	25	27	17	9	M3
GD-5	25A	600V	27	43	27	17	9	M3

LED2060 Terminals & Accessories

Electrical rating:450V/32A

Stripping length: 10-12mm/0.47in

Conductor range:0.2-0.75mm²(Solid conductor) 0.2-0.75mm?(Multi-strand flexible conductor)

LED2060–1



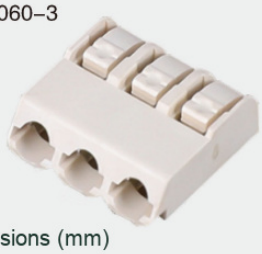
Dimensions (mm)
4.1 × 13.1 × 4.9mm

LED2060–2



Dimensions (mm)
8.2 × 13.1 × 4.9mm

LED2060–3



Dimensions (mm)
12.1 × 13.1 × 4.9mm

2060 series–needle

2060-1P pin



2060-2P pin



2060-3P pin



2060 series docking



2P



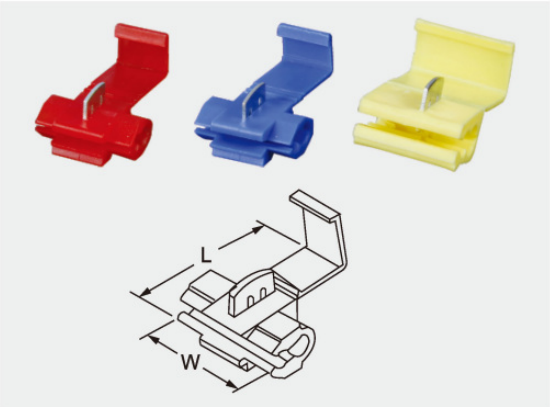
3P



Packing drawing



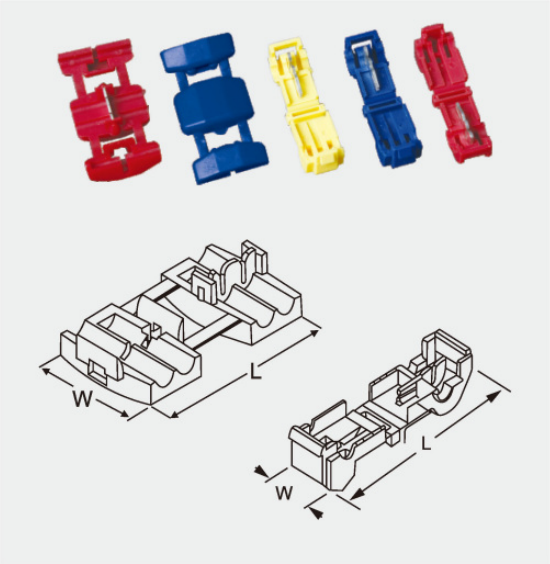
Branch & Splice Connectors



Quick connection clamp

Model	Taiwan wire gauge	Conductor cross section	W(mm)	L(mm)
801P3	22–16	0.5–1.0	20.0	20.0
802P3	16–14	1.75–2.5	20.0	20.0
805P3	12–10	4.0–6.0	20.5	20.5

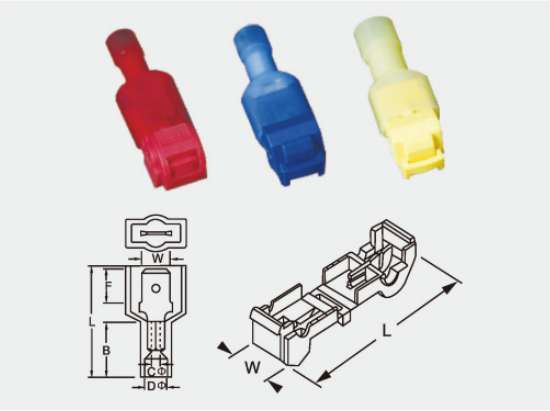
Imax	Color	Description
10A	• Red	Quick connector, maximum withstand voltage: 105℃ 600W
15A	• Blue	
24A	• Yellow	



Combined main line branch terminal

Model	(mm) Dimension		Conductor cross section	
	W	L	A.W.G	mm²
THC-878006	9.8	37.0	22–18	0.5–1.0
THC-878106	9.8	37.0	18–14	0.75–2.5
THC-878206	9.8	37.0	12–10	4.0–6.0
THC-87808	35.0	34.0	22–18	0.75–1.5
THC-87818	35.0	34.0	18–14	0.75–2.5

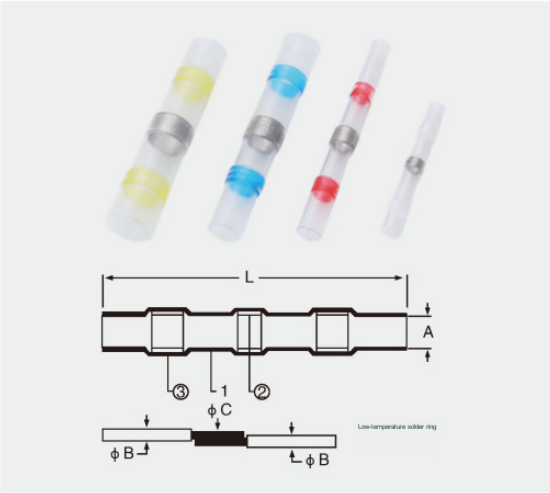
Imax	Color	Description
10A	• Red	Quick connector, maximum withstand voltage: 105℃ 600W
15A	• Blue	
20A	• Yellow	
10A	• Red	
15A	• Blue	



Model	(mm) Dimension		Conductor cross section	
	W	L	A.W.G	mm²
THC-T1	11.3	34.7	22–18	0.5–1.0
THC-T2	11.7	35.0	18–14	0.75–2.5
THC-T3	12.0	35.5	12–10	4.0–6.0

Imax	Color	Description
10A	• Red	Quick connector, maximum withstand voltage: 105℃ 600W
15A	• Blue	
20A	• Yellow	

Wire Termination Accessories



Closed-end crimping cap

Model	Size(mm)				
	A	L	ϕB	ϕB&C	ϕC
SST–S11	1.7	26	1.0	1.7	0.76
SST–S21	2.7	40	1.4	2.7	1.2
SST–S31	4.5	40	2.3	4.5	2.0
SST–S41	6.0	40	3.7	6.0	3.4

Model	Wire range		Colour
	AWG	mm^2	
SST–S11	26–24	0.25–0.34	White
SST–S21	22–18	0.5–1.5	• Red
SST–S31	16–14	1.5–2.5	• Blue
SST–S41	12–10	4–6	• Yellow

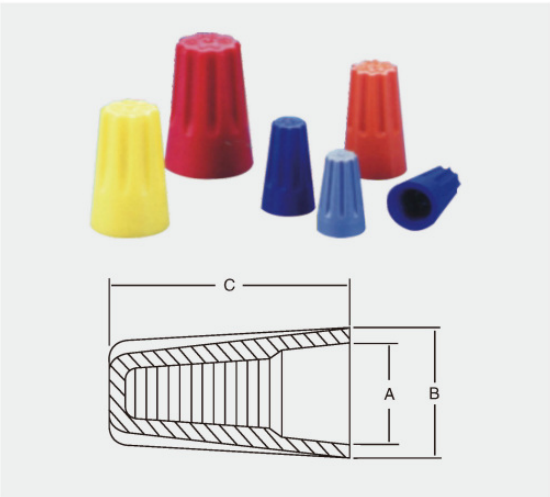


Spring spiral crimping cap

Model	A(mm)	B(mm)	C(mm)
CE1	2.60	7.80	18.00
CE2	3.10	9.50	20.00
CE5	4.40	12.50	25.50
CE8	5.30	14.30	27.70

•:,:No.22-No.10 AWG
• :Muromoto Tekko MR-30AIzumi AC-5ND;
Lobster AK-25AK -28

- Plastic shell: PA 66 engineering plastic, UL 94V–2 flame retardant grade, good insulation and not easy to age.
- Features: There are four specifications, applicable wire range:No.22–No.10 AWG.
- Tools: Pneumatic tools Muromoto Tekko MR–30A and Izumi AC–5ND; hand tools Lobster AK–25 and AK –28.



Model	A(mm)	B(mm)	C(mm)
P1	6.50	8.60	15.20
P2	7.10	9.90	17.70
P3	9.70	12.70	22.00
P4	11.00	14.00	24.60
P6	13.00	16.30	26.50

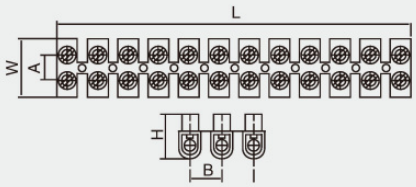
- Plastic shell: Thermoplastic engineering plastic, UL 94V–2 flame retardant grade, good insulation and not easy to aging
- Spring: High-grade galvanized steel, tough and reliable.
- Features: There are five specifications, applicable wire range: No.22–No.10AWG.

X3 Screw Terminal Strips

H / U(W) / V(F) :PA / PEPP
Terminal Blocks H / U(W) / V(F)type Material:made from PA,PE or PP.

UType



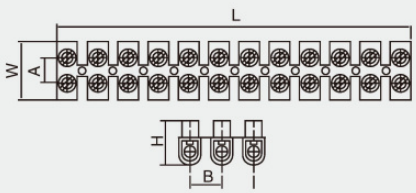


U U-shaped external dimensions

ITEM.NO	L	W	H	mm² VOLT		AMP
U-3A	91	15	11.3	4	380V	3A
U-5A	108	15	12	6	380V	5A
U-5A(large)	108	15	12.6	6	380V	5A
U-10A	116	18.3	13	10	380V	10A
U-10A(large)	130.8	20	15	10	380V	10A
U-15A	126	19.8	13.7	12	380V	16A
U-20A	126	19.8	13.7	14	380V	20A
U-20A(large)	139	22	16	14	380V	20A
U-30A	153	20.5	15	16	380V	30A
U-30A(large)	160	23	17	16	380V	30A
U-60A	164	24.5	22	25	380V	60A
U-80A	199	32.7	36	35	380V	80A

H Type



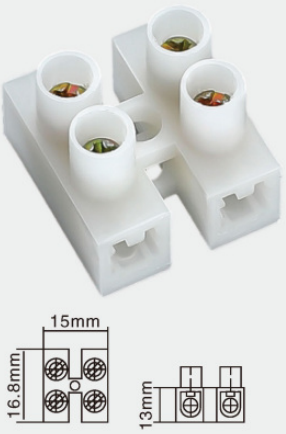


H H-shaped external dimensions

	L	W	H	mm? VOLT		AMP
H-6A	111	16	13.8	6	380V	6A
H-10A	110	17	12	10	380V	10A
H-10Alarge	126	19.8	15.6	10	380V	10A
H-16A	126	19.8	15.6	12	380V	16A
H-20A	126	19.8	15.6	14	380V	20A
H-20A large	136.5	21	18.7	14	380V	20A
H-30A	154	21	16	16	380V	30A
H-30A large	163	23	19.4	16	380V	30A
H-60A	180	25.6	22	25	380V	60A
H-60Alarge	183	26.4	24	25	380V	60A
H-80A	197	31	24	35	380V	80A
H-100A	224	36	33	40	380V	100A
H-150A	253	44	35	60	380V	150A

Compact Screw Terminal Blocks

10A–2P

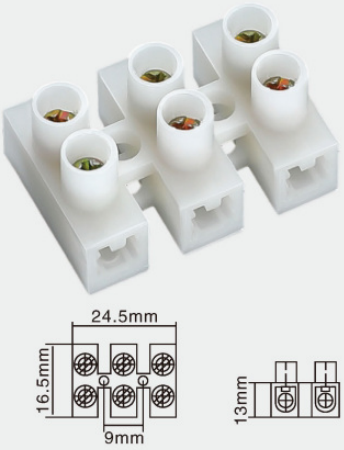


•22

•:10mm
•:/(0.5-2.5mm²),(0.5-2.5mm²)

- 2 in and 2 out.
- Both soft and hard cables are universal.
- PP material/zinc copper alloy.
- Rated current: 10A.
- Rated voltage: 380V.
- Stripping length: 10mm.
- Wiring range: single/multi stranded hard wire (0.5–2.5mm²), multi stranded flexible wire (0.5–2.5mm²).

10A–3P

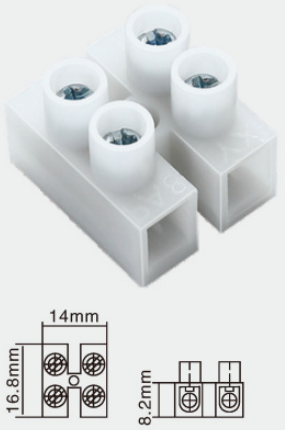


•33

• :10mm
•:/(0.5-2.5mm²),(0.5-2.5mm²)

- 3 in and 3 out.
- Both soft and hard cables are universal.
- PP material/zinc copper alloy guide.
- Rated current: 10A.
- Rated voltage: 380V.
- Stripping length: 10mm.
- Wiring range: single/multi stranded hard wire (0.5–2.5mm²), multi stranded flexible wire (0.5–2.5mm²).

PA8–2P



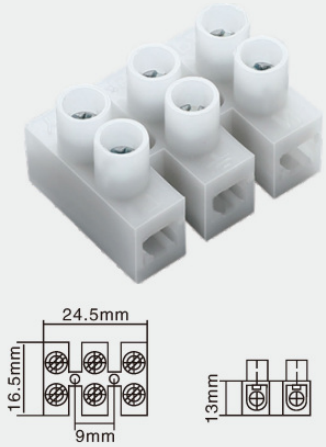
•22

•:10mm
•:/(0.5-2.5mm²),(0.5-2.5mm?)

- 2 in and 2 out.
- Both soft and hard cables are universal.
- PP flame retardant material/zinc nickel alloy guide.
- Rated current: 15A.
- Rated voltage: 220V.
- Stripping length: 10mm.
- Wiring range: single/multi stranded hard wire (0.5–2.5mm²), multi stranded flexible wire (0.5–2.5mm²).

Screw Terminal Block Variants

PA8–3P



•33

• :10mm
•:/(0.5-2.5mm²),(0.5-2.5mm²)

・3 in and 3 out.
• Both soft and hard cables are universal.
• PP flame retardant material/zinc nickel alloy guide.
・Rated current: 15A.
・Rated voltage: 220V.
・Stripping length: 10mm.
・Wiring range: single/multi stranded hard wire (0.5–2.5mm²), multi stranded flexible wire (0.5–2.5mm²).

PA10–2P

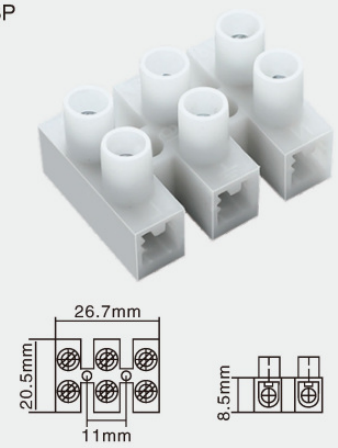


•22

•:10mm
•:/(0.5-4mm²),(0.5-4mm²)

・2 in and 2 out.
• Both soft and hard cables are universal.
• PP flame retardant material/zinc nickel alloy guide.
・Rated current: 25A.
・Rated voltage: 220V.
・Stripping length: 10mm.
・Wiring range: single/multi stranded hard wire (0.5–4mm²), multi stranded flexible wire (0.5–4mm²).

PA10–3P



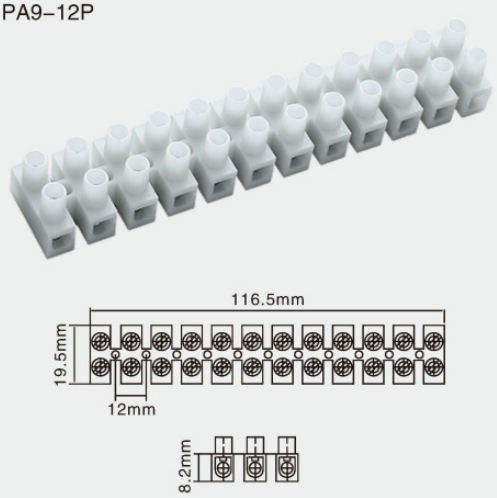
•33

•:10mm
•:/(0.5-4mm?),(0.5-4mm²)

・3 in and 3 out.
• Both soft and hard cables are universal.
• PP flame retardant material/zinc nickel alloy guide.
・Rated current: 25A.
・Rated voltage: 220V.
・Stripping length: 10mm.
・Wiring range: single/multi stranded hard wire (0.5–4mm²), multi stranded flexible wire (0.5–4mm²).

Multi-Way Screw Terminal Blocks

PA9–12P

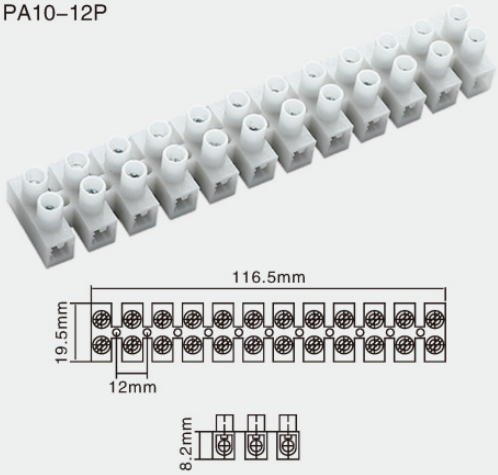


•1212

•:10mm
•:/(0.5-4mm²),(0.5-4mm²)

- 12 in and 12 out.
- Both soft and hard cables are universal.
- PA flame retardant material/zinc nickel alloy guide.
- Rated current: 25A.
- Rated voltage: 220V.
- Stripping length: 10mm.
- Wiring range: single/multi stranded hard wire (0.5–4mm²), multi stranded flexible wire (0.5–4mm²).

PA10–12P

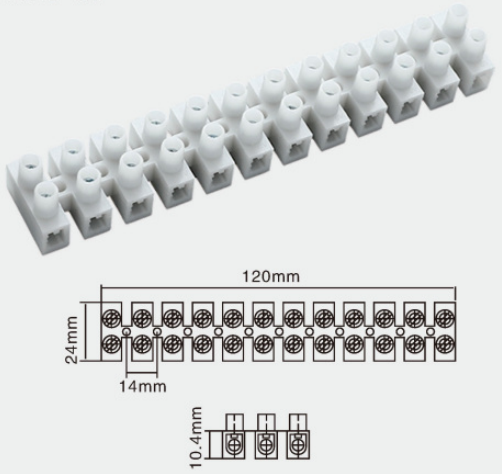


•1212

• :10mm
•:/(0.5-4mm²),(0.5-4mm²)

- 12 in and 12 out.
- Both soft and hard cables are universal.
- PP flame retardant material/zinc nickel alloy guide.
- Rated current: 25A.
- Rated voltage: 220V.
- Stripping length: 10mm.
- Wiring range: single/multi stranded hard wire (0.5–4mm²), multi stranded flexible wire (0.5–4mm²).

PA12–12P



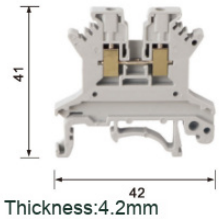
•1212

•:10mm
•:/(0.5-4mm?),(0.5-4mm²)

- 12 in and 12 out.
- Both soft and hard cables are universal.
- PA flame retardant material/zinc nickel alloy guide.
- Rated current: 25A.
- Rated voltage: 220V.
- Stripping length: 10mm.
- Wiring range: single/multi stranded hard wire (0.5–4mm²), multi stranded flexible wire (0.5–4mm²).

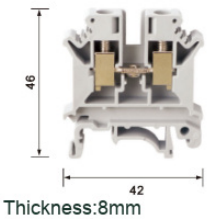
UK Screw Terminal Blocks

UK1.5N



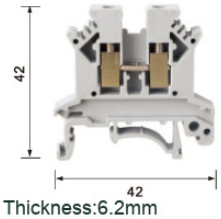
Thickness:4.2mm

UK6N



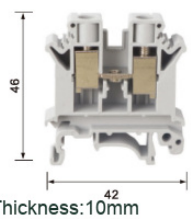
Thickness:8mm

UK2.5N



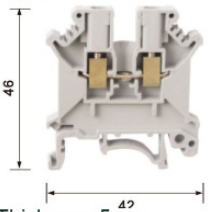
Thickness:6.2mm

UK10N



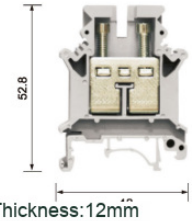
Thickness:10mm

UK3N



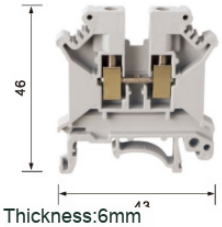
Thickness:5mm

UK16N()UK16N(high)



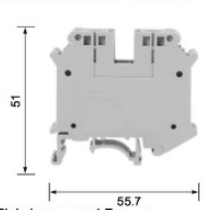
Thickness:12mm

UK5N



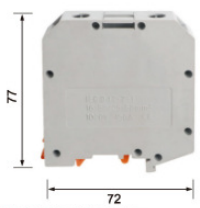
Thickness:6mm

UK35N (short) UK35N(short)



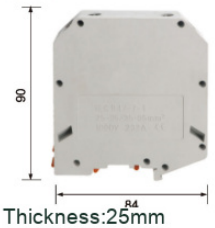
Thickness: 15mm

UK50N



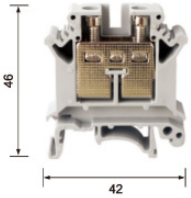
Thickness:20mm

UK95N



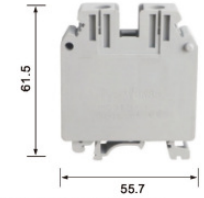
Thickness:25mm

UK16N (short)



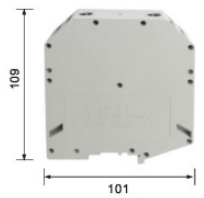
Thickness:12mm

UK35N()UK35N(high)



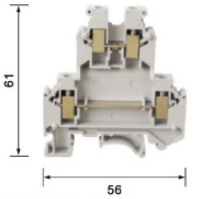
Thickness: 15.2mm

UK150



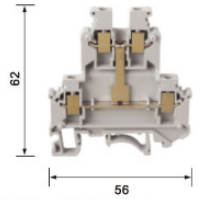
Thickness:8mm

UKK3



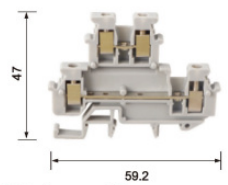
Thickness: 10mm

UKK3PV



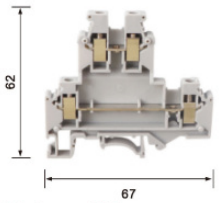
Thickness:12mm

MBKKB2.5



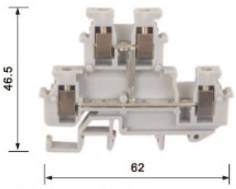
Thickness: 15mm

UKKB5



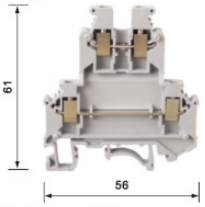
Thickness:6.2mm

MBKKB2.5PV



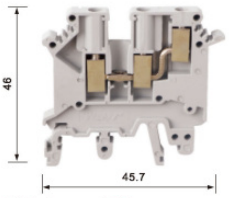
Thickness:5.2mm

UKK5



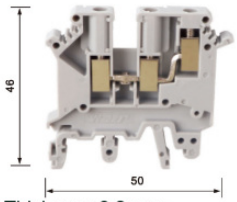
Thickness: 6.2mm

UK3-TWIN



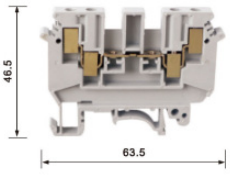
Thickness:5.2mm

UK5-TWIN



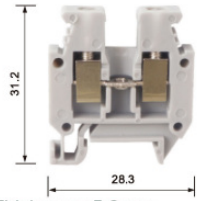
Thickness:6.2mm

UDK4



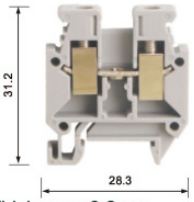
Thickness:6.2mm

MBK3/E-Z



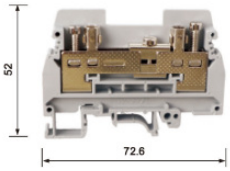
Thickness: 5.2mm

MBK5-Z



Thickness: 6.2mm

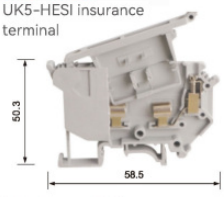
URTK/S



Thickness:8.2mm

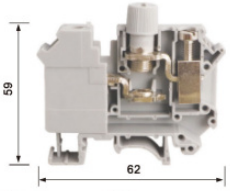
UK5-HESI

UK5-HESI insurance terminal



Thickness:8.2mm

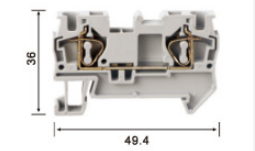
UK10-RD



Thickness: 12.5mm

ST Spring Terminal Blocks

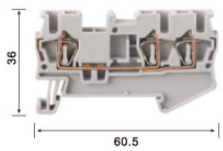
ST-1.5



:4.2mm Thickness

Colours

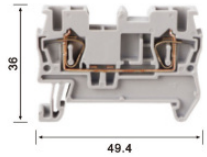
ST1.5-TWIN



:4.2mm Thickness

Colours

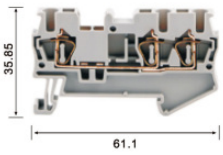
ST-2.5



:5.3mm Thickness

Colours

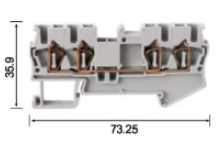
ST2.5-TWIN



:5.3mm Thickness

Colours

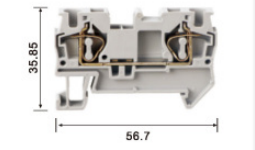
ST2.5-QUATTRO



:5.3mm Thickness

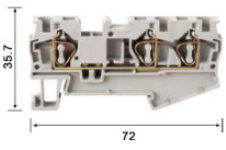
Colours

ST-4



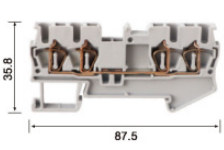
:6.25mm Thickness

ST4-TWIN



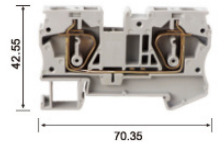
:6.3mm Thickness

ST4-QUATTRO



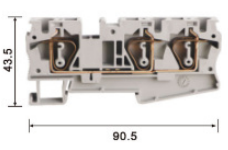
:6.25mm Thickness

ST-6



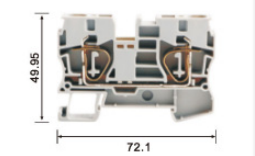
:8.3mm

ST6-TWIN



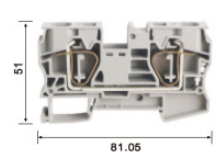
:8.3mm

ST-10



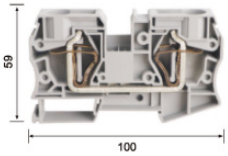
:10.2mm Thickness

ST-16



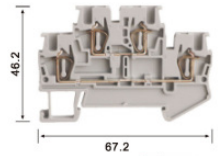
:12.1mm Thickness

ST-35



:16mm Thickness

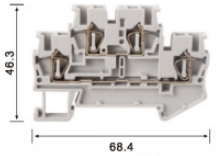
STTB1.5



:4.2mm Thickness

Colours

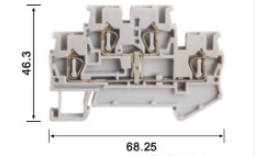
STTB2.5(double-layer)



:5.3mm Thickness:

Colours

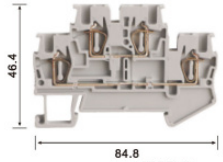
STTB2.5-PV
(link up and down)



:5.3mm Thickness

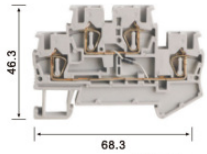
Colours

STTB4



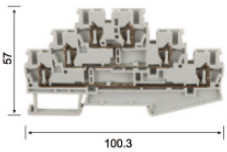
:6.3mm Thickness

ST-2.5/2/2-DIO



:5.2mm Thickness

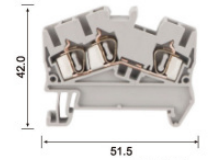
ST-2.5/2/3()



:5.2mm Thickness

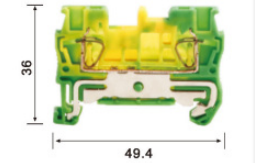
Colours

ST-2.5/3X



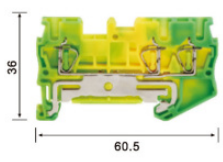
:5.2mm Thickness

ST1.5-PE



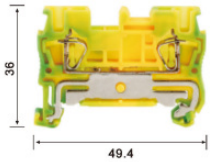
Thickness:4.2mm

ST1.5-TWIN



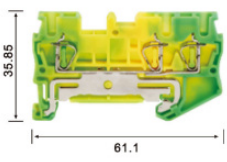
Thickness: 4.2mm

ST2.5-PE



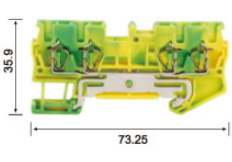
Thickness:5.3mm

ST2.5-TWIN-PE



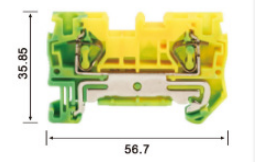
Thickness:5.3mm

ST2.5-QUATTRO-PE



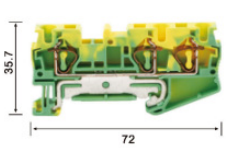
Thickness: 5.3mm

ST4-PE



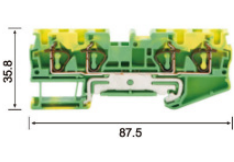
Thickness: 6.25mm

ST4-TWIN-PE



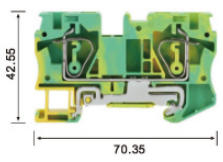
Thickness: 6.3mm

ST4-QUATTRO-PE



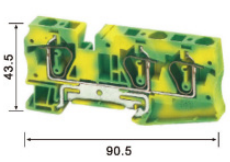
Thickness: 6.25mm

ST6-PE



Thickness:8.3mm

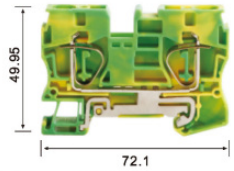
ST6-TWIN-PE



Thickness: 8.3mm

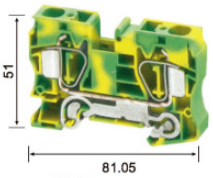
ST Protective Earth & Rail Terminals

ST10-PE



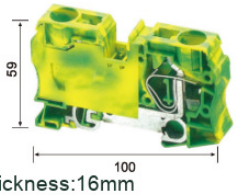
Thickness: 10.2mm

ST-16PE



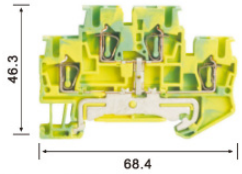
Thickness:12.2mm

ST-35PE



Thickness:16mm

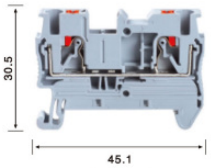
STTB2.5-PE



Thickness:5.2mm

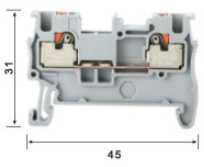
PT series spring terminal block

PT1.5



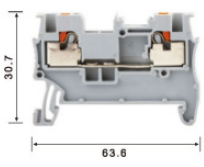
3.5 mm thick
Colours

PT1.5/S



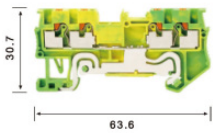
3.5 mm thick
Colours

PT1.5-QUATTRO



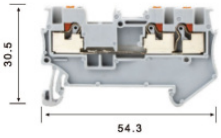
3.5 mm thick
Colours

PT1.5-QUATTRO-PE



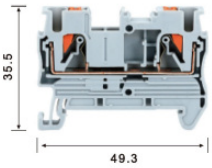
3.5 mm thick
Colours

PT1.5-TWIN



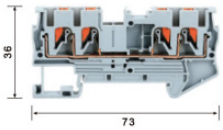
3.5 mm thick
Colours

PT2.5



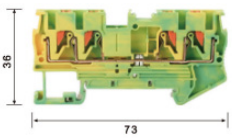
5.2 mm thick
Colours

PT2.5-QUATTRO



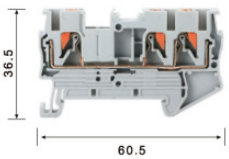
:5.2mm
Colours

PT2.5-QUATTRO-PE



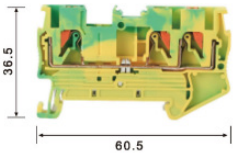
:5.2mm
Colours

PT2.5-TWIN



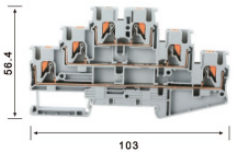
:5.2mm
Colours

PT2.5-TWIN-PE



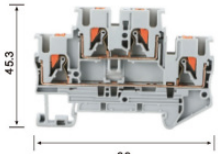
:5.2mm
Colours

PT2.5-3L



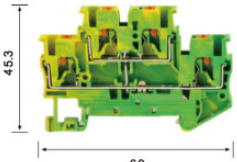
:5.2mm
Colours

PTTB2.5



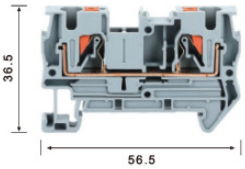
:5.2mm
Colours

PTTB2.5-PE



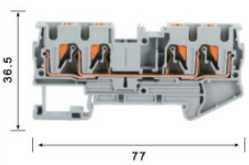
:5.2mm
Colours

PT4



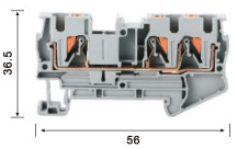
:6.2mm
Colours

PT4-QUATTRO



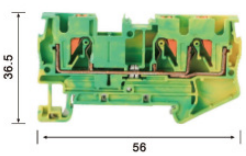
:6.2mm
Colours

PT4-TWIN



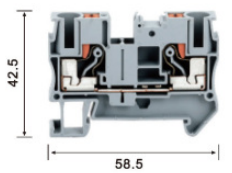
:6.2mm
Thickness

PT4-TWIN-PE



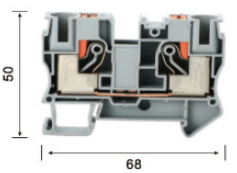
:6.2mm
Thickness

PT6



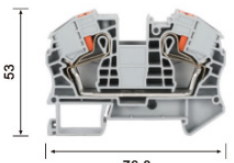
:8.2mm
Thickness

PT10



:10.2mm
Thickness

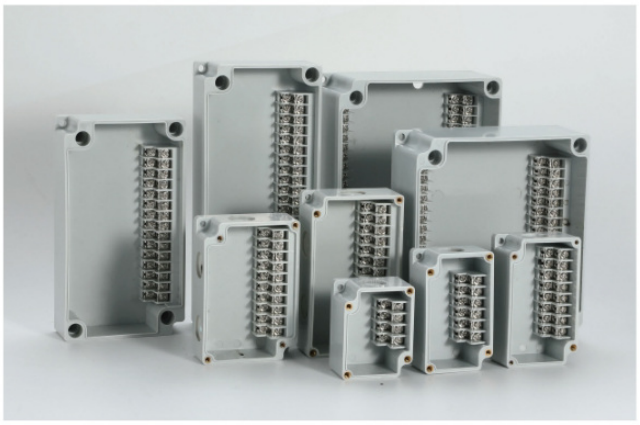
PT16



:12mm
Thickness

HS-GD Terminal Housings

HS-GD Type
Waterproof terminal box



Made of high-strength ABS material, it is resistant to compression and falls, and can withstand UV rays for outdoor use.

The product has undergone strict quality testing and its waterproof and dust proof rating has reached IP67.

Customizable terminal quantity, digital hole opening, laser printing to meet customized and specialized needs.

Model	Product size(mm)
GD-7055-4P	70×55×45
GD-9050-6P	90×50×45
GD-10060-8P	100×60×45
GD-11075-10P	110×75×40
GD-12575-12P	125×75×45
GD-180100-15P	180×100×55
GD-210100-20P	210×100×65
GD-170150-30P	170×150×70
GD-210150-40P	210×150×75

Terminal box 4P
GD-7055-4P



Terminal box 6P
:GD-9050-6P



Terminal box 8P
:GD-10060-8P



Terminal box 10P
:GD-11075-10P



Terminal Housing Configurations

Terminal box 12P
:GD-12575-12P



Terminal box 15P
:GD-180100-15P



Terminal box 20P
:GD-210100-20P



Terminal box 30P
:GD-170150-30P



Terminal box 40P
:GD-210150-40P



TAIHEC

Let’s Connect.

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