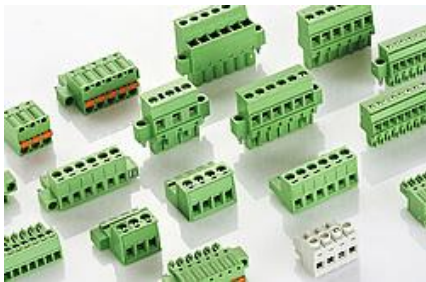**TL SERIES-Wire Protector**

Screws-economical terminals, can be welded directly on the PCB Board. Spacing between 3.5mm and 7.62mm, you can connect section is 0.05 mm2 wire to 8.37mm2, in order to achieve reliable connections.
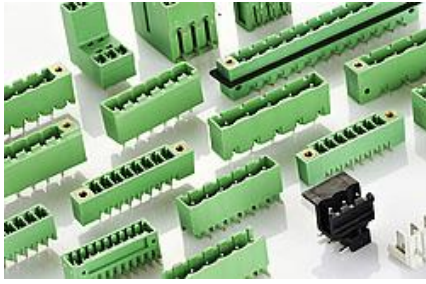
**TL SERIES-Raising Clamp**

Using the principle of crimping a box lifting, in order to achieve more reliable connections, it can work in harsh environments such as vibration. Spacing between 3.5mm and 10.16mm, you can connect section is 0.05 mm2 wire to 8.37mm2.

**TLP SERIES-Plugs for pluggable terminal blocks**

Plug-in terminal block female end, easy maintenance and testing, provides horizontal, vertical, or into the line of the different requirements in the same direction. Spacing between 3.5mm and 7.62mm, you can connect section is 0.05 mm2 wire to 8.37mm2.

**TLP SERIES-Headers(sockets) for pluggable terminal blocks**

Pluggable terminal block end, you can choose different stitch directions in order to free with a variety of end uses. 3.5mm to 7.62mm



**TLC SERIES-Spring Clamp connectors**

Pitch:5.00mm, 5.08mm, 7.50mm, 7.62mm



**TLB SERIES-Terminal Strip**

Through the Terminal, easy and reliable connection. Spacing between 8mm and 18.5mm, you can connect section is 0.05 mm2 wire to 8.37mm2.



**TLM SERIES-Screwless Type**

From the screw terminals, dependence on use of shrapnel cord grip. No special tools needed, fast connection, easy to use, shock-resistant, anti-loose. Spacing between 2.5mm and 10.16mm, you can connect section is 0.05 mm2 wire to 8.37mm2



**TLF SERIES-Fuse Terminal Block**

Through type with fuse terminal blocks, junction at the same time, ensure the circuit under the current row. 10MM, you can connect wire of cross-section 0.5 mm2 to 2.5mm2.



**FUSE HOLDER**

Fuse terminal blocks, ensure the safety of circuits, where appropriate with the current range of important components.



**FASTEN CONNECTOR**

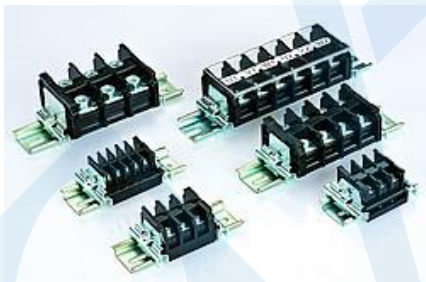Quick plug, faster and secure connection.

## BARRIER SERIES

Fencing us standard blocks, simple structure, convenient wiring, are widely used in the power, industrial control and other fields. Spacing between 6.35mm and 21mm, you can connect wires cross section 0.32 mm2 to 33.62mm2



## MODULAR TERMINAL BLOCKS

Panel type terminal blocks or with simple screw, position the terminal ends in turn off the device, Terminal block connections on both sides. Spacing of 8. From 5mm to 60mm, you can connect cross-section 1.5 mm2 wire to 177mm2
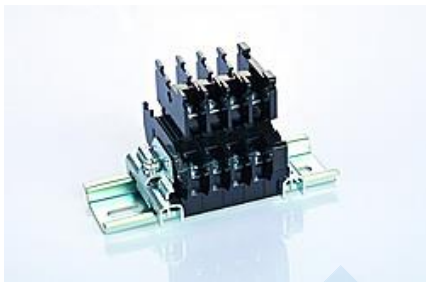


## RAIL-MOUNTED TERMINAL BLOCKS

Two-tier plate, to minimize the terminal space, using space as much as possible of the wiring. Spacing between 8.8mm and 10.5mm, you can connect wires cross section 0.32 mm2 to 3.33mm2
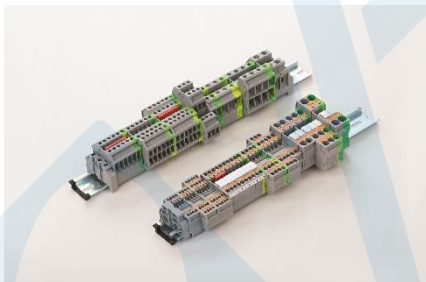
## MODULAR DUAL ROW

DIN rail terminal blocks, through card standard in order to achieve orbital slots for mounting in the application on the device. Spacing of 8. From 5mm to 60mm, you can connect cross-section 1.5 mm2 wire to 177mm2



## RAIL-MOUNTED DUAL ROW

Double rail type, which can reduce the rail area occupied by spatial connection as much as possible. Spacing between 8.8mm and 10.5mm, you can connect wires cross section 0.32 mm2 to 3.33mm2



## TS & TK SERIES - Din Rail Terminal Block

TS series uses push-in technology for fast wiring. It is tool-free operation, more convenient and quicker to use.

TK series metal parts are made of high-grade copper alloy. This series uses screw self-locking technology, which can prevent the screws from loosening after tightening the screws.

The clamping block can support multi-conductor connection and flexible wires with ferrules and ensures good air tightness and long-term stability.

**TPK SERIES - Panel Feed- through Terminal Block**

This series provides a solution for power supply through the housing. It is very suitable for EMC filters, drive system split structure converters and sealed devices.

Multiple fixing methods:

Screw fixing (screw fixing can be used inside the device)

Rivet fixing (rivet fixing can be used inside the device)

Flange fixing (flange fixing can be used outside the device)



**ACCESSORIES FOR MODULAR AND RAIL-MOUNTED SERIES**



**OEM's Abilities**