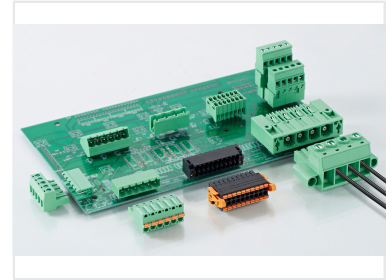
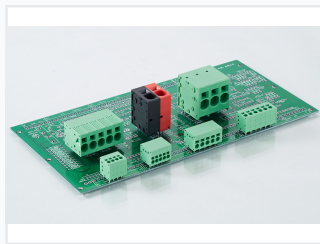
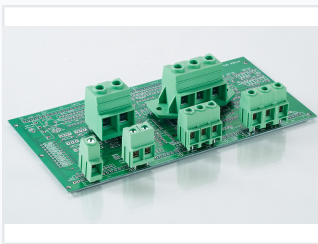


# PCB Mountable Terminal Block Connector

PCB mountable terminal block connectors are designed for secure and reliable wire termination. They are ideal for use in industrial control systems, power supplies, and other electronic devices.



## ADDITIONAL IMAGES



## Product Overview

### Professional Terminal Block Connectors

These PCB mountable terminal block connectors provide a reliable and efficient solution for secure wire termination in industrial, security, and building automation applications. Designed for versatility, they support various connection methods including screw, spring, and push-in configurations. Engineered with high-temperature resistance materials, these connectors are suitable for demanding reflow applications and offer flexible wire entry angles for complex assembly requirements.

## Performance Metrics

### Key Operating Specifications

**115 A**

Max Current (UL)

**1000 V**

Max Voltage (IEC)

**15 mm**

Max Pitch

## Technical Details

### Electrical Ratings

Standard	Current Range	Voltage Range
UL	5A - 115A	150V - 600V
IEC	4A - 125A	160V - 1000V

### Wire Compatibility

- AWG Range: 28AWG to 2AWG
- Metric Range: 0.14mm<sup>2</sup> to 35mm<sup>2</sup>

## Features

### Construction Features

High-temperature resistant • PCB mountable • Flexible entry angles

### Connection Methods

Screw, Spring, Push-in