

# PCB Mountable Terminal Block

This PCB mountable terminal block enables secure electrical connections on printed circuit boards. It features screw terminals that allow for easy and reliable wire attachment.



## Overview

### Professional PCB Terminal Block

This PCB mountable terminal block is designed for reliable and secure wire connections in electronic assemblies. With a 5.00mm pitch and robust insulation properties, it ensures stable performance across a wide range of operating temperatures. It is a versatile component suitable for diverse circuit board applications requiring durable connectivity.

## Electrical Specifications

### Rated Current

**8 A**

Rated Current

### Rated Voltage

**300 V**

Rated Voltage

### Insulation Impedance

5000 M $\Omega$

### Withstand Voltage

AC2000V/1Min

## Physical Characteristics

### Available Pole Configurations

- 2P
- 3P
- 4P - 30P

### Pitch / Spacing

5 mm

### Wire Diameter Range

14~26 AWG

## Environmental

### Working Temperature Range

-33 to +120