

# Insertion Type Wiring Terminal Block

This insertion type wiring terminal block is designed with plastic PA66UL94V-0 parts. It utilizes M2 steel screws with nickel plating, copper reeds with nickel plating, and copper press frames with nickel plating.



## Overview

### Professional Insertion Terminal Block

This insertion type wiring terminal block is engineered for reliable electrical connectivity in industrial machinery and control systems. Its compact design supports high-density mounting on PCBs, making it an ideal solution for space-constrained environments. With a versatile pole range and robust temperature tolerance, it ensures consistent performance in demanding operational conditions.

## Electrical Ratings

### Rated Current

**8 A**

Rated Current

### Rated Voltage

**125 V**

Rated Voltage

Insulation Impedance 5000M © / 1000

Withstand Voltage AC2000V / 1 Min

## Mechanical Specifications

### Spacing Options

3.50mm • 3.81mm

Wire Diameter Range 16~26 AWG

Pole Configuration 2P to 24P

## Environmental Specifications

Working Temperature -33 to +120