

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