

CAT6 UTP RJ45 Wall Mount Patch Panel



Applications

The Vericom Category 6 UTP RJ45 Patch Panels support 1000BASE-T (Gigabit Ethernet), 100BASE-T (Fast Ethernet), 155 Mb/s ATM, 622 Mb/s ATM, 1.2 Gb/s ATM, Digital video and broadband/baseband analog video, Voice over Internet Protocol (VoIP). Compatible with PoE applications.

Description / Specifications

The Vericom Category 6 UTP RJ45 Patch Panels are designed to meet ANSI/TIA-568 C.2 Category 6 and ISO 11801 electrical performance requirements for frequencies up to 100 MHz. The Panel is available in 12 Port Wall Mount with a standard RJ-45 interface for patching to active devices or cross connects, and a standard 110 punchdown for terminating horizontal cable.

Features & Benefits

- Vericom Patch Panels support all Category 6 applications.
- · Contacts are gold plated.
- Universal label shows T568A and T568B wiring for ease of use.
- 110 IDCs are compatible with a standard punchdown tool.
- · Write on labels are provided
- · Wall Mount Bracket provided.
- · Supports PoE/PoE+.

Standards Compliance

- · RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568
- · Supports PoE applications

Related Products

Deluxe 66/110 Punch Down Tool



Item No. WTPDT-03633

TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

REV.20210307.1







CAT6 UTP RJ45 Patch Panels

Ordering Information

Description		
CAT6 UTP RJ45 Wall Mount Patch Panel		
Item Number	Number of Ports	Rack Unit Quantity
MPP6U-03855	12	Wall Mount

Construction

Housing: ABS IDC: 110 type, phosphor bronze alloy with tin plating alloy

Contacts: Phosphor bronze alloy plated with gold over of nickel plating

Mechanical

Plug Retention: 50 N (11 lbf) Wire Compatibility: 22 to 26 AWG (0.644 to 0.511 mm)

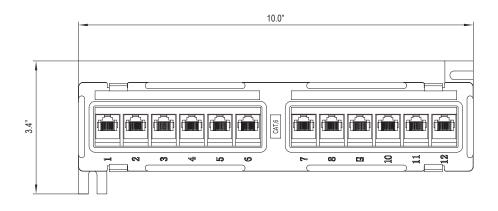
Mating Life Cycle: Min 750 cycles

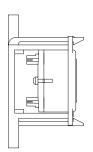
Environmental Conditions

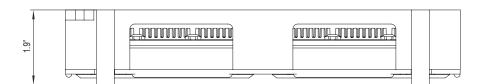
Operating Temperature: 14 °F to 140 °F (-10 °C to 60 °C)

Storage Temperature: -40 °F to 158 °F (-40 °C to 70 °C)

Technical Illustration







TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

REV.20210317.1