

CAT 5E UNSHIELDED DUAL IDC PATCH PANEL

Description

RFI Cat 5E Unshielded Patch Panel support 24 or 48 RJ4 ports. The Dual IDC allows common tools to be used for termination. The front of the panel has transparent label holders for port identification. The rear of the panel has a cable management bar for proper cable management.

Application

Gigabit Ethernet application.

Standard

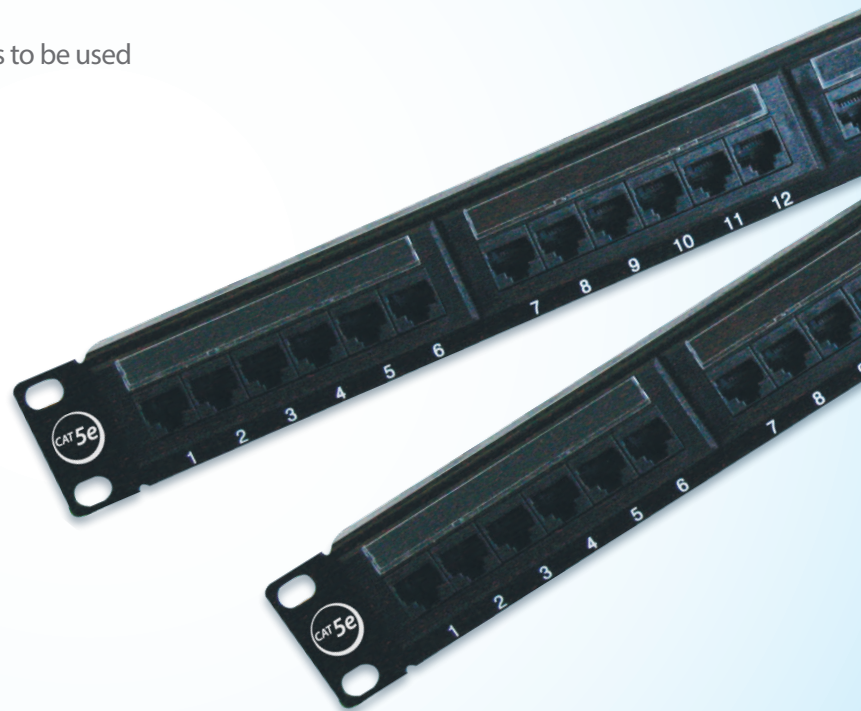
- ANSI/TIA 568.2-D • ISO/IEC 11801
- UL 1863 • RoHS compliance • Reach compliance

Features

- Dual IDC design allow both types of termination tools to be used
- Accept 22-26 AWG Solid Wire
- Support both T568A and T568B wiring
- Front identification labels for easy port allocation.
- Rear cable management bar
- Support Gigabit Ethernet Application

Characteristics

- Current Rating: 1.5 amp (max.)
- Voltage Rating: 150V
- Contact Resistance: 20 m-Ω
- Insulation Resistance: 500 m-Ω
- Dielectric Withstand Voltage: 1000 V AC
- RMS, 60Hz 1min
- Housing: PC UL94V-0
- IDC: PC UL94V-0, accept 22-26 AWG Solid Wire
- PCB: FR4 1.6mm (0.4") thickness, 2 layers
- Contact: PC UL94V-0



Ordering information

Part No.	Description
RPD-5EU0024-00B	24-port Cat 5E Unshielded Dual IDC Patch Panel w/ Rear Cable Management Bar
RPD-5EU0048-00B	48-port Cat 5E Unshielded Dual IDC Patch Panel w/ Rear Cable Management Bar