

## 48-port rear load maximum density patch panel, 1 rack unit, 19" x 1.75" - OR-PMD5EU481U

48-port rear load maximum density patch panel supplied with Category 5e dual rear load panel jacks that are component compliant to TIA/EIA Category 5e performance requirements. It occupies 1 rack unit, and measures 19" x 1.75". Part of the Clarity 5E link and channel solution that provides significant installed performance headroom.



### FEATURES

- **Maximum density 110 termination:** Preferred terminations load from rear of panel.
- **Maximizes rack space:** 48 ports in 1 rack unit.
- **Jacks support snap-in icons:** Easy designation of ports.
- **Universal wiring labels on 110 fields:** Supports both T568B and T568A wiring schemes.
- **Includes rear cable management:** Supports best management practices.
- **New positive latching dual port design:** Flexible and secure mounting of jacks into panel.

### Specifications

#### APP INSTALL INFO

Mounting Hardware Included: Yes

Installation Tips: Terminate dual panel jacks and then rear load into the panel, dress cables to the support bar,

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maintaining minimum bend radius of four times the cable diameter. Secure cables with hook and loop supplied with the wire management bar.

**DIMENSION INFO**

Height Metric: 44.45 mm

Width Metric: 482.6 mm

Depth Metric: 101.6 mm

Height U S: 1.5 in

**GENERAL INFO**

Mod Jack Wiring: T568A/B

Number Of Ports: 48

Color: Black with green silkscreen

**TECHNICAL INFO**

Performance Rating: Category 5e

**CONSTRUCTION INFO**

Component1: Panel - Material1: 14 awg CRS, Finish\_Plating1: Black with green silkscreen

Component2: Wire Management Bar - Material2: .125" x .320" cold rolled steel round edge flat wire, Finish\_Plating2: Black

Component4: Patch Panel Mounting Screws #12-24 x 5/8" - Material4: Steel, Finish\_Plating4: Black

**LISTING AGENCY INFO**

UL E131600

**BUY AMERICAN ACT COMPLIANCE**

Country of Origin: MEXICO

Buy American Act Status: Trade Agreement Act Compliant