

Ortronics

OR-PMDU481U

48-port rear load maximum density Category 6 patch panel panel kit accepts Clarity 6 or 5e dual jacks (1 rack unit), 19" x 1.75". - OR-PMDU481U

48-port rear load maximum density Category 6 patch panel panel kit accepts Clarity 6 or 5e dual panel jacks.



FEATURES

- Dual panel jacks rear load into panel
- Maximum density solution, 48ports in 1 rack unit
- Includes rear cable management
- New positive jack latching design

BENEFITS

- All terminations done from rear of panel
- Maximizes rack space
- Supports best management practices

- Easy 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, 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

Category Performance Application: Category 6 or 5e when loaded with the dual panel jack

Mod Jack Wiring: field defined

Number Of Ports: Up to 48

Color: Black with blue silkscreen

Footprint: DJ series rear load dual panel jacks

TECHNICAL INFO

Performance Rating: Cat 6 or 5e based on selection of dual panel jack

CONSTRUCTION INFO

Component1: Panel - Material1: 14 awg CRS, Finish_Plating1: Black with blue 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: UNITED STATES OF AMERICA

Buy American Act Status: Buy American Act Compliant