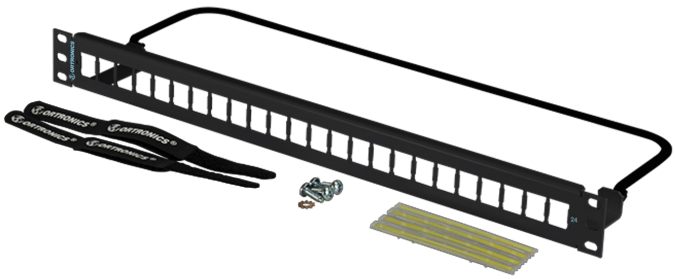
High Density Jack Unloaded Panel

High Density HDJ 48 Port Unloaded Flat Patch Panel

Includes rear management bar and straps. These modular panels support rear loading of HDFM adapter panels, HDJ adapters and LMH cassettes. Available in 24, 48 or 72 port, in a black or white finish, and in high or standard density, these panels include a rear cable management bar with straps to support a clean and organized look. The construction of the panel is powder-coated steel and is designed for optimal performance. Customize these panels for each application with support for mixed media applications for copper and fiber, and even add individual 40/100G uplinks.



Features and Benefits

- **High Density Design:** Supports up to 48-port in 1RU, Maximizes use of rack/cabinet real estate
- **HDJ Jacks and Adapters Mount Quick, Easily and Securely:** Speed of install and reliability
- **Compatible With Copper Jacks and Fiber Modules:** Mixed media and future upgrades
- **Easy Access:** Remove and install into loaded parts
- **Rear Management Bar and Straps Included:** Supports good cabling practices
- Ability to configure with choice performance categories and colors

High Density Jack Unloaded Panel

BASE PN: PHDHJUxx

ORDERING INFORMATION

Item Number	Description
PHDHJU24	High Density HDJ 24 Port Unloaded Flat Patch Panel 1RU Black
PHDHJU48	High Density HDJ 48 Port Unloaded Flat Patch Panel 1RU Black
PHDHJU72	High Density HDJ 72 Port Unloaded Flat Patch Panel 2RU Black

TECHNICAL SPECIFICATIONS

GENERAL INFORMATION

Color	Black
Country Of Origin	Mexico
Type	Panel
PEP	Yes - Product Environmental Profile

DIMENSIONS

	PHDHJU24 / PHDHJU48	PHDHJU72
Product Width	19.00 in / 482.60 mm	19.00 in / 482.60 mm
Product Height	1.73 in / 43.94 mm	3.48 in / 88.39 mm
Product Length	6.45 in / 163.83 mm	6.45 in / 163.83 mm

TECHNICAL INFORMATION

Construction	Steel
Use Type	Modular HDJ Panel
Function	Fiber
Compatibility	568 A/B
Gauge	14 Gauge

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