



Ortronics
Category 5e high density telco panel - 48-port
Part No. PHD5E2148



Eight-position jacks, T568B wired to 50-pin female telcos. Legrand® Category 5e 25-pair panels provide a 50-pin connector interface (standard RJ21 wiring) between Category 5e 25-pair cable Gigabit Ethernet hubs requiring full 4-pair cabling. Panels provide front label fields. Use with 845E cable assemblies.

Features & Benefits

Cat 5e with telco connections: Compatible with Cat 5e 25-pair cable assemblies.

High density design: Maximum use of rack space.

Front and rear designation strips: Easy labeling.

Supports 9 color-coded icons: Additional identification for designations.

Specifications

General Info

Product Line	Ortronics	Color	Black
UPC Number	662875481706	Country Of Origin	Mexico
Application Sector	Commercial, Industrial	Warranty Type	5-Year
Type	Panel		

Dimensions

Product Width US	19.0 in	Product Depth US	4.47 in
Product Height US	1.75 in		

Additional Information

RoHS Compliant	Yes	Product Has Potential to Contribute to LEED	Yes
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Technical Information

Category Performance Rating	Cat5e	Compatibility	HDJ
Rack Units	1 U	Wire Gauge	22-24 AWG

Number of Ports	48	Shielded/Unshielded	Shielded
Connector Type	RJ-21	Wattage	100 W
Voltage	60.0 V		