

QUICKPORT™ High-Density 1RU 48-Port Patch Panel

APPLICATION

QUICKPORT High-Density 1RU Patch Panels support 48 ports while filling only one unit of rack space. The panel fits all industry-standard 19" racks and cabinets, and is compatible with all category-rated connectors, including Cat 5e, Cat 6, Cat 6A, and QUICKPORT fiber adapters.



SPECIFICATION

The Patch Panel shall feature 48 ports in a 1RU space, and shall mount into industry-standard 19" equipment racks and cabinets. It shall be UL Listed and comply with ANSI/TIA-568.1-D standards. The panel shall accept all category-rated and fiber QUICKPORT modules, and feature white port ID numbers.

FEATURES

- 48-port density in only unit of rack space
- Fits all industry-standard 19" racks and cabinets
- Compatible with QUICKPORT Cat 5e, Cat 6, and Cat 6A connectors
- Compatible with QUICKPORT fiber adapters

DESIGN CONSIDERATIONS

- Mounts on 19" wide equipment racks
- Accepts all category-rated QUICKPORT connectors
- Port numbers are silk-screened in white
- In data center applications, supports up to 48 channels (96 fibers) per 1RU with duplex LC fiber QUICKPORT fiber adapters

STANDARDS & REGULATIONS

- c(UL)us Listed
- ANSI/TIA-568.1-D

MECHANICAL SPECIFICATIONS

Dimensions:	See below
Materials:	20-gauge steel; black powder coat with white silk-screened
Mounting:	19" rack mount
Color:	Black
Temp. (Storage):	-40 °C to +70 °C (-40 °F to +158 °F)
Temp. (Operating):	-10 °C to +60 °C (+14 °F to +140 °F)
Temp. (Installation):	Refer to cable installation temperature
Humidity (Max.):	95% relative humidity, non-condensing

COUNTRY OF ORIGIN

Please contact Customer Service

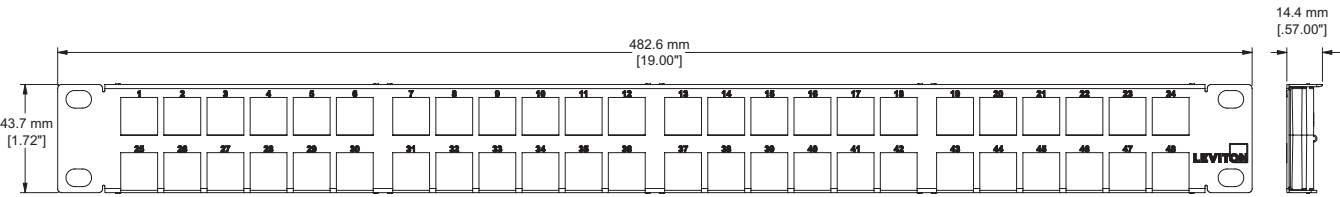
WARRANTY INFORMATION

For Leviton product warranties, go to [Leviton.com/NS/Warranty](https://www.leviton.com/NS/Warranty)

49255-x48

PRODUCT SPECIFICATIONS

49255-x48



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PART NUMBERS	
Description	Part No.
QUICKPORT™ High-Density 1RU 48-Port Patch Panel	49255-Q48
QUICKPORT High-Density 1RU 48-Port Patch Panel with Vertical Numbering	49255-V48

For further support information, visit [Leviton.com/NS/Support](https://leviton.com/NS/Support)