



Description

The Universal Rackmount Fiber Panel can support up to 3 or 6 fiber adapter panels or fiber cassettes depending upon the model you have. It's an inexpensive way to rackmount and organize your fiber optic connections in a relay rack or cabinet.

The fiber adapter panels or cassettes are mounted horizontally from side to side across the panel. Depending upon the adapter panel or cassette, you can manage up to 144 strands of glass.

The 3-port panel is only one rack unit high and the 6-port panel is two rack units high. It's made of cold-rolled steel, and has a rear horizontal cable support tray that extends back 4 inches from the front. The Universal Rackmount Fiber Panel accommodates six cable management rings to help organize the fiber cabling behind the panel.

What's Included

- (1) Universal Rackmount Fiber Panel
- (4) 10-32 rackmount cup head screws
- (4) 12-24 rackmount cup head screws
- (1) Cable Support Bar not installed
- (2) Screws for Cable Support bar
- (6) Cable Management Rings not installed
- This user manual



1. Attach the cable support bar (included in your package) to the front panel with the two screws (included).

2. Find one or two free rack units of space to install the 3- or 6-port panel in your relay rack or data cabinet.

Your Universal Rackmount Fiber Panel can support any combination of fiber adapter panels or fiber cassettes.

NOTE: Do not install cable management rings at this time. If you plan on installing fiber cassettes in the Universal Rackmount Fiber Panel, the cable management rings will interfere with the cassettes if installed now.

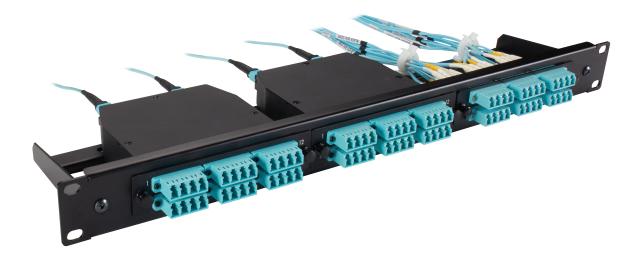
Installing Fiber Adapter Panels

- 1. Snap the fiber adapter panel into an available opening on the Universal Rackmount Fiber Panel.
- 2. Continue to install fiber adapter panels in the remaining available openings until the Universal Rackmount Fiber Panel is full.
- 3. Install the cable management rings on the cable support bar to help organize the fiber zip cord assemblies.

Installing Cassettes

- 1. Snap a fiber cassette into an available opening on the Universal Rackmount Fiber Panel.
- 2. Continue to install fiber cassettes in the remaining available openings until the Universal Rackmount Fiber Panel is full.

The photo below shows a fiber panel with cassettes installed.



Once your Universal Rackmount Fiber Panel is fully populated, you can then mount it in a free available space in your cabinet or relay rack using the mounting hardware (included).

About Black Box

Black Box provides an extensive range of networking and infrastructure products. You'll find everything from cabinets and racks and power and surge protection products to media converters and Ethernet switches all supported by free, live 24/7 Tech support available in 60 seconds or less.

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