Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Sleeve Holds 1 High-Density Fiber Cassette, 0U

MODEL NUMBER: **N482-00U**







Mounts a single fiber cassette to a rack without the extra expense of a 1U chassis or to an area without an existing rack infrastructure, including remote workstations, new build-outs and temporary applications.

Highlights

- Holds a single Tripp Lite N482-Series cassette
- Mounts to metal surface via attached magnets
- Made from heavy-duty cold-rolled steel
- No added heat or cooling load
- Ideal for connecting 10, 40 and 100/120 GbE equipment

Package Includes

- High-Density Fiber Cassette Sleeve, 0U, 1-Cassette Capacity

Description

The N482-00U High-Density Fiber Cassette Sleeve is a cost-effective solution for adding a single N482-Series fiber cassette to your network application without buying a chassis. Made of heavy-duty cold-rolled steel, this space-saving 0U sleeve mounts to the metal surface of your EIA-standard 19-inch rack or cable manager via two attached magnets.
The N482-00U is recommended for adding an extra cassette to a rack application without the expense of a new 1U chassis, as well as adding fiber connectivity where no existing rack infrastructure exists, such as a remote workstation, new build-out or temporary install location. It reduces cable clutter by allowing you to connect cables at the cable manager through which they are being routed.
The N482-00U accommodates Tripp Lite N482-Series cassettes, including LC and MTP/MPO connector types. It allows you to connect 10 GbE, 40 GbE and 100/120 GbE network equipment with elegance, ease and little cost. The fully passive sleeve adds no heat or cooling load.

Features

Cost-Effective, Space-Saving Solution for Adding a Fiber Cassette to Your System

- Holds a single Tripp Lite N482-Series fiber cassette
- Attaches to metal rack enclosures and cable managers with included magnets
- Expands an installation without purchasing a new 1U chassis
- Adds network connectivity to areas without existing infrastructure
- Ideal for connecting 10 GbE, 40 GbE and 100/120 GbE network equipment
- Connects cables at cable manager through which they’re being routed
- Fully passive with no added heat or cooling load
- Made from heavy-duty cold-rolled steel

Specifications

OVERVIEW	
UPC Code	037332202451

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Accessory Type	Pass-Through Panel
Technology	Multimode
PHYSICAL	
Color	Black
Shipping Dimensions (hwd / cm)	5.08 x 11.68 x 26.42
Shipping Dimensions (hwd / in.)	2.00 x 4.60 x 10.40
Shipping Weight (kg)	0.36
Shipping Weight (lbs.)	0.80
Unit Dimensions (hwd / in.)	3.5 x 1.3 x 8.7
ENVIRONMENTAL	
Operating Temperature Range	-4 to 122 F (-20 to 50 C)
STANDARDS & COMPLIANCE	
Product Compliance	RoHS; REACH
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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