

High-Density Fiber Adapter Panel (MMF/SMF), 6 SC Duplex Connectors, Black

MODEL NUMBER: N492-06D-SC









Toolless pass-through fiber panel snaps easily into Tripp Lite wall-mount fiber enclosures to complete singlemode or multimode fiber connections.

Description

The N492-06D-SC High-Density Fiber Adapter Panel (MMF/SMF) is designed specifically for use with N492-WM2-BK or N492-WM4-BK Wall-Mount Fiber Enclosures. The pass-through panel features six SC duplex connectors that work with both multimode and singlemode applications. It's easy to install—just snap the panel into the enclosure with no tools required. It's made from heavy-duty 1.2 mm cold-rolled steel that will last a lifetime. Dust caps are included to protect unused connectors from debris or damage.

Features

High-Density Fiber Adapter Panel for Pass-Through Applications

- Recommended for multimode or singlemode fiber connections
- Simple snap-in installation with no tools required
- 6 SC duplex connectors
- Heavy-duty 1.2 mm cold-rolled steel construction
- Dust caps protect unused connectors from debris and damage
- Compatible with N492-WM2-BK or N492-WM4-BK Wall-Mount Fiber Enclosures

Specifications

OVERVIEW		
UPC Code	037332202956	
Product Type	Adapter	
Technology	Multimode; Singlemode	
PHYSICAL		

Highlights

- Simple installation with no tools required
- Made from heavy-duty 1.2 mm cold-rolled steel
- Includes dust caps to protect unused connectors
- Works with multimode and singlemode fiber
- Features 6 SC duplex connectors

System Requirements

 N492-WM2-BK or N492-WM4-BK wall-mount fiber enclosure

Package Includes

- N492-06D-SC High-Density Fiber Adapter Panel (MMF/SMF)
- Quick Start Guide



Color	Black	
ENVIRONMENTAL		
Operating Temperature Range	-40° to 140°F (-40° to 60°C)	
CONNECTIONS		
Number of Ports	6	
Side A - Connector 1	SC DUPLEX (FEMALE)	
Side B - Connector 1	SC DUPLEX (FEMALE)	
STANDARDS & COMPLIANCE		
Product Compliance	RoHS; REACH	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	Lifetime limited warranty	



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