

MTP/MPO Single Mode Simplex Adapter With SC Footprint Black

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: FiberMania
- Certification: ISO, UL, CE, RoHS
- Model Number: MPOBKP
- Minimum Order Quantity: 10 Pieces
- Price: Negotiable
- Packaging Details: PE bag or OEM service optional
- Delivery Time: 5 days
- Payment Terms: T/T, Western Union, L/C
- Supply Ability: 10000 Pieces per day



Product Specification

- Transmission Medium: Single-Mode
- Number Of Cores: Single-Core
- Multimode Adaptor: US Conec MTP/MPO
- Keyway: Opposed (up-Down)
- Adapter Port: Single
- Footprint: SC
- Durability: 1000 Times
- Insertion Loss: $\leq 0.35\text{dB}$
- Color: Black
- Highlight: **MPO To LC Cassette,
MPO Fiber Cassette 12 Ports,
MPO Fiber Cassette Fully Loaded**

Product Description

MTP/MPO Single Mode Simplex Adapter With SC Footprint Black

MTP/MPO adapter has two types as key-up to key-down and key-up to key-up. It provides the connection between cable to cable or cable to equipment in the MTP/MPO style. It works for any MTP Connector from 4 fiber to 72 fiber, widely used in trunk cabling and cassettes. This MTP/MPO adapter has a standard footprint and comes with 2 dust caps. It is configured with an opposed key orientation, meaning that the connectors are key-up to key-down. This adapter meets appropriate standards and is perfect for your parallel optics and MTP adapter needs.

Features

1. High precision alignment sleeve
2. Materials compliant to RoHS
3. 100% inspected prior to shipment
5. One piece adapter design
6. Available in black, aqua, and magenta

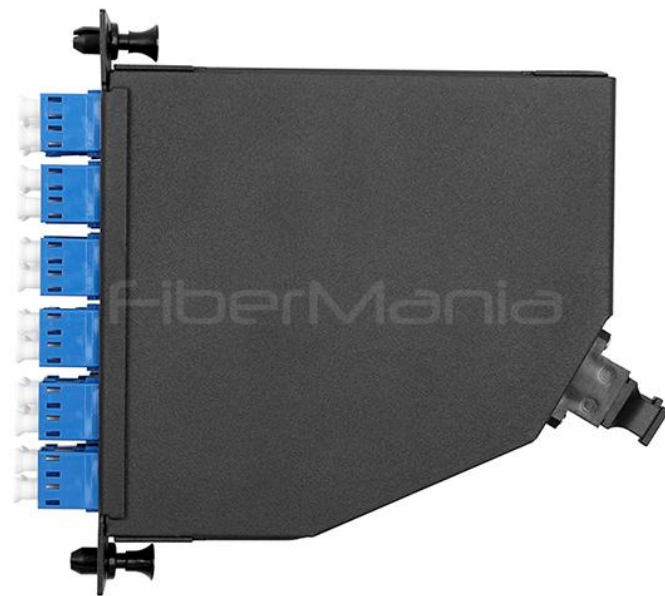
Applications


1. Data center
2. Telecommunication networks
3. Premise installations
4. LAN and WAN
5. FTTX
6. Broadband network




Specifications

Parameter	SC/FC/LC/ST/MPO/DIN/Hybrid				
	Unit	SM			MM
		PC	UPC	APC	PC
Insertion Loss	dB	≤0.35	≤0.35	≤0.35	≤0.35
Return Loss	dB	≥45	≥50	≥60	≥30
Exchangeability	dB	≤0.2			
Repeatability	dB	≤0.1			
Durability	Times	≥1000			
Operating Temperature	°C	-20~75			
Storage Temperature	°C	-20~85			



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