

# 1U 192 Fiber Ultra High Density Angled MPO Patch Panel Fully Loaded

### **Basic Information**

Place of Origin: Shenzhen, ChinaBrand Name: FiberMania

Certification: ISO, UL, CE, RoHS
Model Number: MTPHDA-192LCSL-1U

Minimum Order Quantity: 10 PiecesPrice: 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**

Name: MPO Patch Panel

Fiber Count: 12 FibersPolarity: Type ACable (OD): 3.0mm

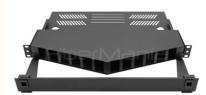
Fiber Mode: OM3 50/125μm

Connector Type:
MPO Male To MPO Female

Wavelength: 850/1300nmCable Jacket: OFNPJacket ColoAquar: Pink

• Highlight: High Density MPO Patch Panel,

Angled MPO Patch Panel, MPO Patch Panel Fully Loaded



## More Images



### **Product Description**

#### 1U 192 Fiber Ultra High Density Angled MPO Patch Panel Fully Loaded

The MPO trunk cables with a braided tubing jacket are typically designed for a longer cable length in cabinet-to-cabinet applications or for connecting different areas of a building. MPO cable, a cost-effective alternative to time-consuming field termination, is designed for high-density fiber patching in data centers which need space saving and reduce cable management problems.

### Applications of MPO Trunk Patch Cable

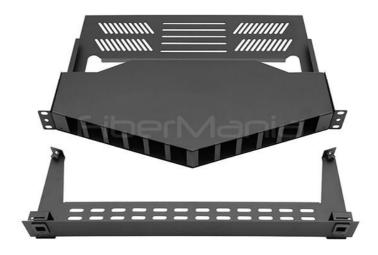
- 1. Data Center Interconnect
- 2. High-Density Fiber Management
- 3. Telecommunication Networks and CATV networks
- 4. LAN/WAN Premises

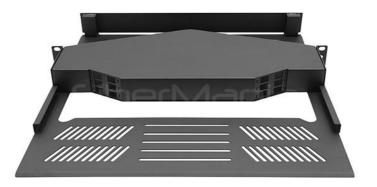
#### Features of MPO MPO Trunk Patch Cable

- 1. Ultra high density compact design
- 2. Can be ordered either empty or fully loaded version
- 3. Unique tool-free installation design for easy and fast assembly and installation
- 4. Easy cable routine by using front and rear cable management bar
- 5. Available in horizontal type and angle type

#### Specifications of MPO Trunk Patch Cable

Connector	MPO(Male to Female)
Fiber Mode	OM3 50/125μm
Polishing Type	UPC
Connector IL	0.35dB Max (0.15dB Typ.)
Connector RL	≥20dB
Breakout Type	0.3m Equal Breakout
Glass Fiber	Corning ClearCurve®
10G Ethernet Distance	400m at 850nm
Attenuation at 850nm	≤2.3dB/km
Attenuation at 1300nm	≤0.6dB/km
Installation Tensile Load	66N
Tensile Strength (Long/Short Term)	80/240N
Storage Temperature	-40 to +85°C
Operating Temperature	-20 to +85°C







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