

Product Name	Part No
96 Fiber 1U Angled High Density Odf Patch Panel Loaded With 8 Nos Sm Os2 12 Fiber Mpo Lc Breakout Cables	JTMPFDAF96-S212MOSFLCP

Description

96 Fiber 1U Angled High Density Odf Patch Panel Loaded With 8 Nos Sm Os2 12 Fiber Mpo Lc Breakout Cables

96 Fiber 1U MPO Angled patch panel offers an expandable deployment, for implementations in 40G/100G networks, in the meantime, providing greater protection to the installed patch cords in main, horizontal and equipment area of data center, telecommunication, LAN network and FTTH etc.

FEATURES	-
	Maximizes density with up to 96 fiber connections in 1U for efficient utilization of rack space.
APPLICATIONS	- Provides reduced overall insertion loss with low channel to channel variability for improved channel link loss performance.
	- Improved reliability and quick deployment to reduce installation time and cost
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APPLICATIONS	HD Data Center Cabling Management.
	- Telecom
	- Enterprise Network
	- Data Center Infrastructure
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Height:	1U
Rear Connector Type:	8 x MPO-12F (Key-Up- Key Down)
MPO Connector IL:	0.35dB Max
Wavelength:	1310/1550nm
IP Rating:	IP20
MPO Connector RL:	≥50dB
Material:	CRS Cold rolled steel
Capacity of Fiber:	96
Net weight:	6kg
Operating Temp Range:	-40°C to +60°C

Cable Entry 20mm:	
Fiber Mode:	SM 9/125μm
Front Connector Type:	48 x LC PC Duplex
Material coating:	Electrostatic powder coating
Dimension:	482.6mmx455mmx44mm
LC Connector IL:	≤0.3dB
Designed in accordance with:	TIA/EIA 568.C
LC Connector RL:	≥55dB
Compliance:	RoHS, Reach/SVHC



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