

Product Name	Part No
24f Mpo Lc Sm Hd Cassette Box For High Density Odf Enclosure, 24 Fiber Mpo Male to 12 x Lc Duplex Single Mode Fiber Optic Plug-N-Play Cassette, Type A	JTMPS224MOSMLCPB

Description

24f Mpo Lc Sm Hd Cassette Box For High Density Odf Enclosure, 24 Fiber Mpo Male to 12 x Lc Duplex Single Mode Fiber Optic Plug-N-Play Cassette, Type A

MPO Cassette Modules are fitted with 24 Fibers breakout cable and have LC adapters on the front side and MPO Adaptor at the rear. This cassette is made into smaller size and can be deployed in an ODF. JTOPTICS MPO Cassette Modules reduce the overall cost and setup time for complex high density networking used in data center application.

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| FEATURES | <ul style="list-style-type: none"> • High density pre-terminated fiber optic system • Complied to ANSI/TIA-568-C.3, IEEE 802.3ba and adheres to ANSI/TIA-942 • Aluminum alloy shell protect the inner fibers effectively • High-quality MPO connectors and guaranteed by 3D interferometer • Small Design and Compatible with FHD Fiber Enclosures |
| APPLICATIONS | <ul style="list-style-type: none"> • CFP to SFP+ Connection • CXP to SFP+ Connection • CFP+ to SFP+ Connection • 100GE to 10GE Interconnection |

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Rear Connector Type:	MPO Male (24 Fiber)
MPO Connector IL:	0.35dB Max
Wavelength:	1310/1550nm
MPO Connector RL:	≥60dB
Operating Temp Range:	-10°C to +70°C
Fiber Mode:	OS2 SMF 9/125μm
Connector Make:	JTOPTICS / NISSIN
Front Connector Type:	LC PC Duplex
Dimension:	35x109x118mm
LC Connector IL:	≤0.2dB

MPO Adapter:	Key up to Key down
Storage Temp Range:	-40°C to +85°C
LC Connector RL:	≥50dB
Connector Quality:	Standard



WWW.JTOPTICS.COM

INFO@JTOPTICS.COM