

Application

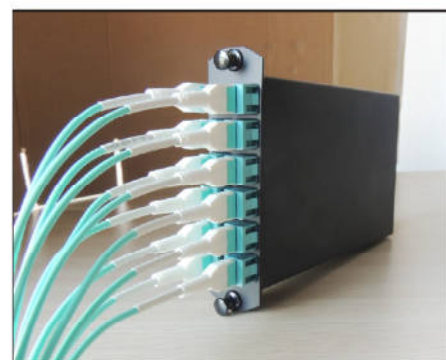
- CATV and Multimedia
- Telecommunication Networks
- Active Device Termination
- Gigabit Ethernet
- Interconnection for O/E Modules
- Data Processing Networks
- Optical Switch Interframe Connection
- Premise Installations
- Asynchronous Transmission Mode(ATM)

Features

- High Temperature Stability
- Good Exchangeability
- Good Durability
- Low Insertion Loss
- High Back Reflection Loss
- Standard: Telcordia GR-1435-CORE Compliant

Availability

- Male and Female Available
- Various Fiber Numbers Available



MTP/MPO Termination

Optical Performance **

Performance \ Type	Single Mode(APC polish)		Multimode(PC/Flat Polish)	
	Standard	Elite Low Loss	Standard	Elite Low Loss
Maximum Insertion Loss	≤0.70dB	≤0.30dB	≤0.60dB	≤0.35dB
Return Loss	≥50dB		≥30dB	
Operating Temperature	-40℃ to 80℃		-40℃ to 80℃	
Test Wavelength	1310nm or 1550nm		850nm or 1300nm	
Durability(500times)	≤0.1dB		≤0.1dB	
Tensile Strength	>15kg		>15kg	



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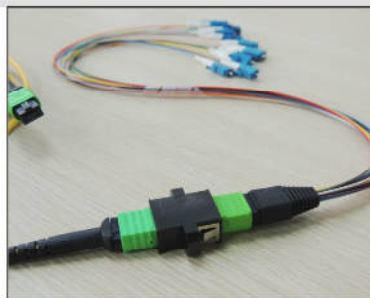
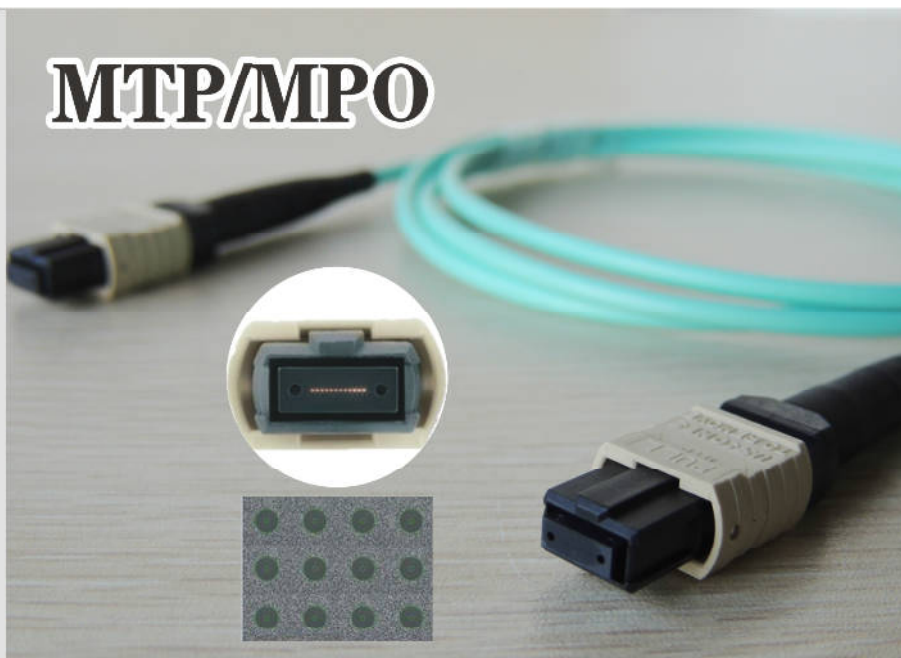
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