

MPO-MPO单模多模分支光纤跳线

SINGLE-MODE AND MULTIMODE FAN-OUT FIBER OPTIC PATCH CORD



Provides stable and high-speed optical signals for flexible system design.



Low-loss connector with LSZH jacket.



High-density connections for IDC data centers eliminating on-site termination work.



MPO to MPO Single-mode 9/125 μm Fiber Patch Cable



MPO to MPO 10G OM3 50/125 μm Multimode Fiber Patch Cable



MPO to MPO 10G OM4 50/125 μm Multimode Fiber Patch Cable



MPO to MPO 10G OM5 50/125 μm Multimode Fiber Patch Cable

Ordering Information

Product Name	Connector	Polarity	Length	Type	Fiber Count	Code	Fiber Grade	Wavelength	Insertion Loss	Return Loss
MPO-MPO Fiber Patch Cable	Female-to-Female Connector	PolarityB	5 meters	Single-mode	8-Fiber	6935089119074	Grade A	1310/1550nm	≤0.35dB	≥55dB
					12-Fiber	6935089119203				
				10G OM3	8-Fiber	6935089118800				
					12-Fiber	6935089150725				
				10G OM4	8-Fiber	6935089118435		850/1300nm	≤0.3dB	≥30dB
					12-Fiber	6935089118565				
					24-Fiber	6935089118695				
					12-Fiber	6935089118954				
				10G OM5	12-Fiber	6935089118954				
					12-Fiber	6935089118954				

■ Our company supports MPO-MPO, MPO-LC, SC, and FC connector interfaces , custom fiber patch cords in single-mode, multimode, OM3, OM4, and OM5 of various lengths ; ■ Customized products will be shipped within 24 – 48 hours.

Product Description

MPO Connector	Female-to-Female	Fiber Count	8/12/16/24 Fibers
Jacket	LSZH	RoHS Standard	Compliant
Fiber Outer Diameter	3.0mm	Connector Durability	≥500 cycles
Attenuation @ 850 nm	≤2.30dB/KM	Attenuation @ 1300 nm	≤0.60dB/KM
Attenuation @ 1310 nm	≤0.32dB/KM	Attenuation @ 1550 nm	≤0.18dB/KM
Operating Temperature	-10~60°C (-14~140°F)	Compliance Standards	YD/T1258.2-2009