

Standard Simplex/Duplex Optical Patchcords



The fiber optical patchcord is one of the most consumable basic fiber optic network components. It can be made up with different kinds of connectors such as the FC,ST,SC,LC. Different types of fiber cable such as the single mode fiber and multimode fiber. We can make fiber optical patchcords as requested based on different cables. Our fiber patch cord comes in many types such as simplex, duplex and duplex flat.

Feature

- Low insertion loss
- Good repeatability
- High return loss
- Mutual insert performance
- Good temperature stability
- Tensile strength

Application

- Communication system
- LAN
- Optical access network
- Data transmission
- Testing equipment
- Optical fiber sensor

Specification

Parameters		SM		MM		
Core Diameter (um)		9/125		62.5/125	50/125	OM3 OM4
Surface	PC	UPC	APC			
Return Loss (dB)	≥50	≥55	≥65			
Insertion Loss (dB)				≤0.2		
Repeatability (dB)				≤0.2	1000Times	
Operating Temperature (°C)				-40~+85		



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