

Duplex Fiber Optic Connector

Optical fiber connector connects two optical fibers permanently or separably, it has the protective part i the connection part. The fiber connector is the end device of the fiber.

Quick Details

Place of Origin: Shenzhen, China (Mainland);

Brand Name: Optico;

Model Number: Duplex fiber optic connector;

Matching Cables: 0.9mm; 2.0mm ;2.8mm, 3.0mm, 4.0mm;

Connector Type: SC, LC, FC, ST;

Polishing Method: PC/APC;



Packaging & Delivery:

Packaging Details:

200pcs in one PE bag, Suitable quantity per packing in a carton;

Delivery Time:

Shipped in 7 days after payment;

Duplex fiber optic connector Features:

- * Single mode and Multimode;
- * Zirconia sleeves or Phosphor bronze sleeves;
- * Available without flanges or with flange for duplex, saving panel space;
- * SC2 8Port high density for patch panel mount applications;
- * Meet JIS5974 and bellcore GR-326 standard;
- * Compliant with IEC874-14 & IEC874-19;
- * All parts compliant with ROHS;

Application:

- * Telecommunication;
- * CATV;
- * LAN & WAN;
- * Network;
- * Broadband;
- * FTTH;

Specification:

Parameter	Unit	FC,LC,SC			ST,MU		
		SM		MM	SM		MM
		PC	UP C	AP C	PC	PC	UP C
Insertion loss(typical)	dB	≤0.3	≤0.3	≤0.3	≤0.3	≤0.3	≤0.3
Return loss	dB	≥45	≥50	≥60	≥30	≥45	≥50
Operating wavelength	nm	1310,1510			1310,1510		
Exchangeability	dB	≤0.2			≤0.2		
Vibration	dB	≤0.2			≤0.2		
Operating temperature	°C	-40~+75			-40~+75		
Storage temperature	°C	-45~+85			-45~+85		
Cable diameter	mm	Φ3.0,Φ2.0,Φ0.9			Φ3.0,Φ2.0,Φ0.9		

Company Pictures:



