



Simplex Multi Mode Patch Cord



Features

- Different type of terminations SC to ST, LC to FC, etc.
- ANSI/TIA/EIA-568.B.3 compliant
- 50/125µm Multimode Riser
- 2mm, and 3mm Simplex / Duplex
- IEEE 802.3u, IEC 60794, TIA/EIA-568.B.3 compliant
- Electric interference immune
- Fibers offers low insertion loss once joined to connector
- Telcordia GR-326 tested
- Lab connectorized, each jumpers includes a quality certificate to state measuring standards

Specifications

Norms and Standards	Telcordia GR-326, IEEE 802.3u/802.3x/802.3z/802.3j, IEC 60794, TIA/EIA-568.B.3		
Fiber Jacket	Diameter	3mm ± 0.05mm	2mm ± 0.05mm
	Thickness	0.80mm ± 0.80mm	0.60mm ± 0.50mm
	Temperature	-20°C up to 85°C	
Fiber optic	Core diameter	Value: ± ± 0.70mm	Fiber: 50/125µm
	Cladding diameter	125.0 ± 2.0µm	
	Core concentricity	≤ ≤ 1.5µm	
	Cladding concentricity	≤ ≤ 1.0%	
Wavelength	Multimode:	850 nm	1300 nm
	Maximum value	dB/Km	≤ 3.5
Recommended Light source	Multimode:	LED or VCSEL	

Ordering Information

Example:
 SV-CORD-LCULCU-MM1MS2
 Starview Fiber Patchcord with LC/UPC to LC/UPC connector, Multimode
 50/125um 1 meter Simplex with type 2mm, OM3 bend-insensitive fiber

Manufacturer: Starview
 Type: Optical Fber Patchcord
 Connector Type #1: SC:SC; FC:FC; ST:ST; LC:LC;
 Polishing Grade #1: U:UPC; A: APC
 Connector Type #1: SC:SC; FC:FC; ST:ST; LC:LC;
 Polishing Grade #1: U:UPC; A:APC
 Fiber Type: SM: Singlemode MM: Multimode
 Length: (m) 1-99 M
 Cord Type: S: Simplex Type D: Duplex Type
 Cord Diameter: (mm) 2; 3;

