

LC Unibody Patch Cord



Description

- LC Unibody patch cord connector employs 1.25mm O.D. zirconia ceramic ferrules for either PC or APC applications, Provides optimum insertion and return loss. Precision optical cable manufacturing services provide a wide range of standard and custom cables. All cables are tested, serialized, and labeled in individual bags with complete test information.

Features

- High density applications
- Snap-on locking element for easy and secure handling
- Crimp sets for tubes and cables
- Suited for high power applications
- Single mode PC ,UPC and APC and multimode
- Conforms to IEC61754-20
- Conforms to Telcordia GR-326-CORE
- All parts comply w/ RoHS 2.0 / REACH

Application

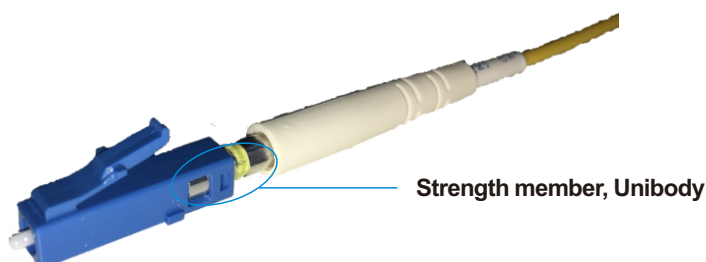
- Telecommunication
- CATV
- LAN & WAN
- Network
- Broadband
- FTTP
- Data centers

Parameter

Item	SM			MM
	PC	UPC	APC	/
Polishing Type	PC	UPC	APC	/
Insertion Loss	≤0.3dB			≤0.3dB
	Customize			
Return Loss	≤-45dB	≤-50dB	≤-60dB	/
	Customize			
Durability	0.2dB Max. Increase			
Operating Temperature	-40°C ~ +75°C			
Storage Temperature	-40°C ~ +75°C			

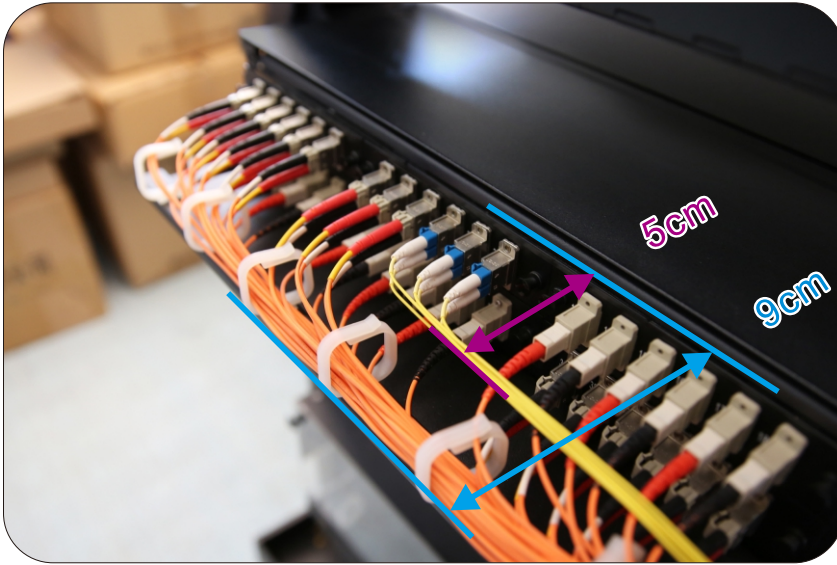
Appearance & Dimension

Unit: mm

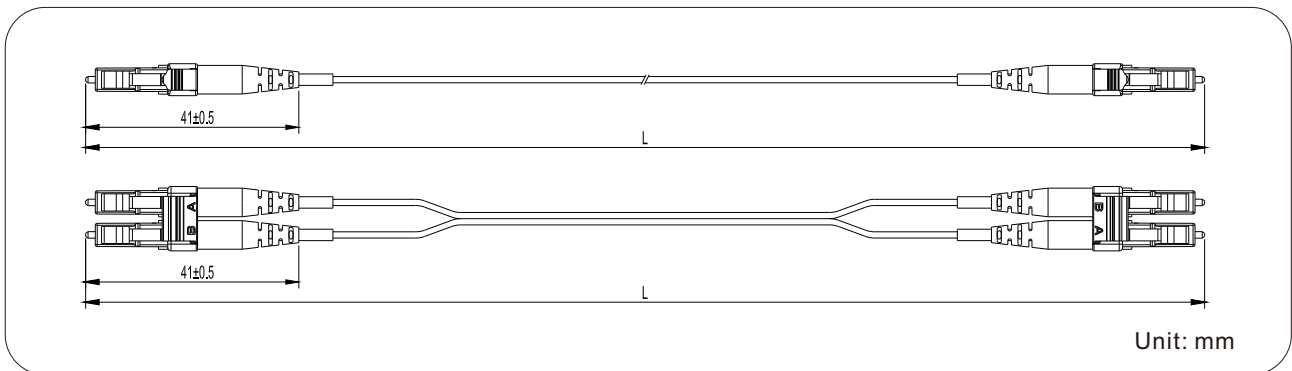


Strength member, Unibody

- Using $\phi 1.2/1.6/2.0$ mm LC Unibody connector (Short boot) can save 40% space.



- $\phi 1.2$ mm LC Unibody Short boot patch cord drawing.



- $\phi 1.6/2.0$ mm LC Unibody Short boot patch cord drawing.

