

LC-HD High Density Patch Cord



Description

- WCFO's LC-HD High Density Patch Cord is a totally unique design which provides the highest possible LC Duplex cable/connector density. The connector design utilizes a flexible "Pull & Push tab" allowing for the connector to be disengaged easily from densely loaded panels without the need for special tools. All cables are tested, serialized, and labeled in individual bags with complete test information.

Features

- High density applications
- Duplex Uniboot connector available
- 60% increase in connector density
- Easy to release trigger connector
- 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

