

Switchable Duplex LC Uniboot Fiber Optic Patch Cord

Duplex Uniboot connector patch cord is designed by KOC. This highly flexible duplex cable reduces cabling congestion and improves patch cord management and installation, it improves cabling space.



FEATURES

- Fiber polarity A -> A or A -> B can be switched by installer
- Thin round cable
- Duplex connectors with single boot which is highly integrated and easy for installation
- Standard compatible, simplex / duplex LC connectors. Other options: SC / FC
- High performance, 100% tested
- Fiber type: OM3, OM4
- Customized patch cord length
- Two notches on the connectors for easy for installation and uninstallation
- Mini and flexible boot is available. Boot can be turned to any angle
- Quick deployment reduces installation time
- Fast upgrading supports parallel transmission system
- Outer jacket material, PVC, LSZH and other materials selection

Item	Single mode	Multimode
Insertion Loss	≤ 0.30 dB	≤ 0.30 dB
Return Loss	≥ 50 dB (PC), ≥ 60 dB (APC)	/
Durability	< 0.20 dB typical change, 1000 matings	/
Operating Temperature	-40 to +85°C	-40 to +85°C

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