



25m lc-lc single-mode fiber optic patch cord

Applied Filters: Wire & Cable Fiber Optic Fiber Optic Cable Assemblies Cable Type = Patch Cord Connector End B = LC Mode = Singlemode ... Reset All Please modify your search so that it will ...

Singlemode - 9/125 Singlemode OS2 Fiber Cable is used for high speed fiber optic networking, excellent for retaining light pulse fidelity over long distances, high bandwidth.

Explore cost-effective 9/125 fiber cables for gigabit Ethernet. Our LC/LC patch cables ensure reliable connections, ship same-day, and are tested for quality.

It supports video, data and voice services. OS1 patch cords allow for connections ...

Product Description This 25 meter (~82 feet) fiber optic cable is terminated with LC (Lucent Connector) connectors on both ends. It is a singlemode fiber (9 micron core) designed to transmit data across ...

This high-quality single-mode fiber optic patch cable is specifically designed using SMF-28e fiber for ethernet applications. Each connection has great durability and is resistant to pulls, ...

Cables 25 meter OS2 LC/LC single mode duplex fiber optic patch cables in yellow, with 9/125 micron single mode jacket, male connectors and RoHS compliant.

Get low-loss fiber patch cables & cords with various connector options that support fiber optic cabling up to 400G. 100% tested. Customized cables available.

It supports video, data and voice services. OS1 patch cords allow for connections between patching panels and network - LC duplex connectors are joined with a plastic clip, easy to remove in case you ...

Premium 25 M singlemode fiber optic cabling transmits fast, clear data signals through your LAN with data transfer speeds up to 10 Gbps.

We offer high quality plenum rated 25 Meter LC to LC 9/125 Single Mode Duplex high bandwidth, long distance fiber jumpers. Choose the length and connector type for your application.



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