

2-meter multimode fiber optic cable



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This 2m Multimode Duplex Fiber Optic Patch Cable (62.5/125) - SC to SC is built with genuine Corning Glass, has ceramic ferrules and a 62.5/125 micron core, this cable is suitable for high speed data ...



Cables sells a high quality 2 meter OM4 LC/LC multimode fiber optic patch cable. These 2 m length aqua OM4 40Gb cables have a 50/125 riser rated jacket, duplex LC to LC male connectors on each ...



Key item features This 2 meter (~6 feet) fiber optic cable is terminated with a LC (Lucent Connector) connector on one end and a ST (Straight Tip/Bayonet Connector) connector on the other end. It is a ...



This cable provides backward compatibility with existing 50/125 equipment and the performance headroom required to support LED and VCSEL laser light sources, and 40 or 100 gigabit Ethernet ...



Fiber Optic Cable Types Fiber optic cable is designed to transmit data using light signals instead of electricity, making it faster, more secure, and immune to electromagnetic interference compared to ...



This LC to LC multimode fiber optic patch cable is well-suited for 40/100 Gb Ethernet applications up to 300 meters (at 850 nm). Its short two-meter length reduces cable clutter.



Upgrade your network with our high-quality fiber patch cables, designed for lightning-fast speeds, reliability, and long-term performance. Perfect for home labs, enterprise networking, and high-speed ...



This is an OM3 "Aqua" laser-optimized, multi-mode cable with a 50 m core and 125 m cladding diameter. The cable has color-coded Dual SC connectors on each end and is ideal for use in 10 Gigabit ...



It is an OM2 multimode fiber (50 micron core) designed to transmit data across shorter distances at LAN speeds. The cord is duplex (two fibers) which means it permits synchronous communication between ...



Assembled with ceramic ferrule LC/SC duplex connectors and Corning 50/125um laser optimized multimode fiber core/cladding, 100Gbps rated fiber optic jumpers. A high performance cable wrapped ...

Contact Us

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