

Product Description 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 ...

As a VITA(TM) 57.1 FMC(TM), the Samtec 14 Gbps FireFly(TM) FMC(TM) Module can be used for optical data communication on any FPGA development board supporting high-speed multi-gigabit transceivers. It ...

Get OS2 single mode duplex fiber patch cables for 1G/10G/40G/100G/400G Ethernet fiber connections to transport data up to 10km at 1310nm and 40km at 1550nm.

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.

Each module is optimized for different media and reach (ranging from 0.5 meters to 80 kilometers). All interface speeds, from 1G to 400GE have connectivity options that include Direct Attach copper ...

Bend-Insensitive OS2 Fiber: Maintains optical performance in tight routing paths ...

OS2 LC to LC Duplex Jumpers, Riser Rated (OFNR), each assembled with Corning SMF 9/125 micron core/cladding optical fibers. Multi-Pack of 2 Meter (6.56ft) Singlemode LC SC Fiber Patch Cables ...

A full product portfolio includes Booster Amps (BA), Pre-Amps (PA) and In-Line Amps (ILA) with features that meet the demanding requirements of high-power, high-OSNR and fast transient-gain control.

2 m Fiber Optic are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 2 m Fiber Optic.

Datacomm Cables (Cables) carries 2 meter OM4 Plenum LC/LC Duplex 40GB 50/125 MultiMode Fiber Optic Patch Cables in New York, NY and throughout the United States.

This LC to LC multimode fiber optic Patch Cable is well-suited for 40/100 Gb ...

Bend-Insensitive OS2 Fiber: Maintains optical performance in tight routing paths and high-density rack environments. Plenum-Rated 2mm Cable Construction: Suitable for installation in air-handling ...

Web: <https://www.cgaroofing.co.za>