

3-meter multimode gigabit fiber optic IC

190X95X25mm



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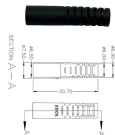
Manufactured using OptoSpan Premium OM4 fiber, standard jacket Plenum Fiber Cable is designed for light to medium duty indoor applications such as data-center racks and desktop/network connections.



Each QSFP28 connector features 4 separate OM3 fiber data lanes running at a massive 28.0 Gigabits-per-second (SFP28) signaling rate from which 25.0 Gigabit Ethernet traffic is routed.



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 three-meter length reduces cable clutter.



Fiber can carry data longer distances with more reliability and with less repeaters required. It's a long term, cost effective solution to securely transmit data requiring high transfer rates (i.e. Gigabit ...



This particular 40/100 gigabit Multimode fiber optic cable offers a MTP/APC connector on one end, and 4 duplex LC/UPC connectors on other. It features a type OM3 50/125 micron core.



These new technology, 50/125um, LC/LC Fiber Optic cables, provide nearly three times the bandwidth over conventional 62.5um multimode fiber, with performance rivaling that of Single mode cable, at a ...



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 ...



Suitable for various networking environments, it is an essential component for ensuring reliable and fast data connections. Supports high-speed data transfer up to 10Gbps. Featuring ST and LC connectors ...



Mouser offers inventory, pricing, & datasheets for Multimode Fiber Optic Cable Assemblies.



Cables sells a high quality 3 meter OM3 LC/LC multimode fiber optic patch cable. These 3 m length OM3 10Gb cables have an aqua 50/125 riser rated jacket, duplex LC to LC male connectors on each ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://samastersbaseball.co.za>

Email: sales@samastersbaseball.co.za

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

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