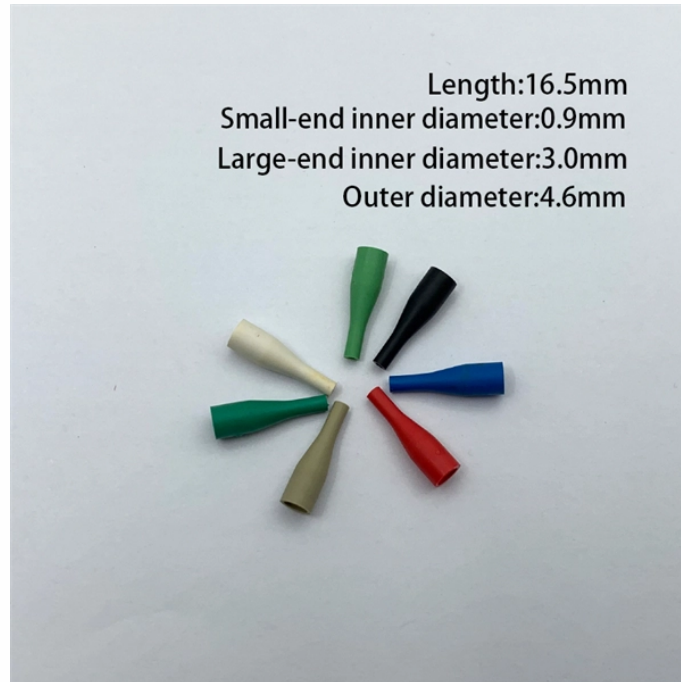


2km Multimode Optical Module



2km Multimode Optical Module



The 100Base-FX SFP Multi-Mode LC Module, model TE100-MGBFX, works with standard SFP (Mini-GBIC) slots on most switches and supports Multi-Mode network transmission speeds of up to 155 Mbps.



They are a perfect addition to the DYMEC line of Secure Optical Links® pluggable media modules and chassis, and they compliment the DYMEC line of traffic products, Ethernet routers and Layer 2 ...



L-com's line of SFP modules comply with the MSA standard and can be used in any device that accepts an MSA compliant SFP Module. We offer both Multimode and Single mode SFP Module options, ...



Equipped with a 20-pin SFP connector, it enables hot-plug functionality for easy installation and maintenance. Optimized for multi-mode fiber, this transceiver operates at a standard wavelength of ...



Enhance your network with our SFP Ethernet Fiber Module 100Base-SX, LC Multimode, capable of reaching up to 2km at 1310nm. Ideal for efficient data transmission over short distances.



The G MMFXCVR 3.3V 2K SFP PLG is a Gigabit Ethernet multimode SFP transceiver that utilizes LC connectors, operates at a 1310nm wavelength, and supports data transmission up to 2 kilometers.



Supporting 2km transmission over multimode fiber at 1310nm wavelength, this dual-rate 100/155M SFP module provides 14 dB link budget with speeds from 100-155Mbps. IEEE 802.3u compliant with ...



NuFiber's GE-SX-MM1310 Transceiver is a high performance, cost effective module which have a duplex LC optics interface. Standard AC coupled CML for high speed signal and LVTTTL control and ...



The optical transceiver module is a duplex ST connector designed to provide an IEEE C37.94 link for 2Mb/s applications. It provides up to 2km transmission distance over multi-mode fiber at nominal ...



A versatile SFP module that works reliably over distances of up to 2 kilometers, as well as over very short, 1-meter connections. Thanks to a specially designed receiving diode, the module is resistant to ...

Contact Us

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