Lc Fiber Multimode Gigabit



Overview

Our LC multimode 550m 1310nm gigabit fiber media converters are designed to covert data signals between 10/100/1000Base-T and 1000Base-LX fast ethernet. The N785-001-LC-MM 10/100/1000 to Multimode Media Converter (RJ45 to LC) is an economical way to extend the distance of network nodes up to 550 meters by converting Cat5e UTP cables to Multimode Fiber Optic. The Media Converter features automatic MDI/MDI-X configuration, and the UTP port senses the. Supports Dual Speed Fiber Mode (configurable by dip switch) – Select 1000Base-SX or 100Base-SX – interconnecting with existing fiber nodes is easy with this media converter. Wavelength – 850nm, Use it with Multimode Fiber Only. Extends a Gigabit Ethernet Signal up to 550 m (1,804 ft.) Using LC Multimode Cable More Q&As may be available on the N785INTLCMM model support page. Get support for your. Learn why IT Pros trust StarTech. com for performance connectivity accessories.

Article Content

Multimode LC 850 nm Gigabit Fiber Media Converter

From gaming consoles to smart TVs, security cameras, and printers—this media converter ensures smooth, high-speed networking over fiber. Whether upgrading your home, office, or industrial setup, enjoy stable, lag-free performance with

Gigabit Fiber Media Converter

Our LC multimode 550m 1310nm gigabit fiber media converters are designed to covert data signals between 10/100/1000Base-T and 1000Base-LX fast ethernet.

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Fiber Media Converter

ETHERNET OVER FIBER EXTENSION: Use this half / full duplex RJ45 copper to fiber media converter to convert and extend a Gigabit Ethernet connection up to

50M LC-LC Multimode Duplex 10 Gigabit 10gb Fiber Optic

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

SFP Gigabit Fiber Module

Our 1000Base-SX LC multimode 850nm SFP gigabit fiber modules are compatible with any Cisco or MSA SFF-8472.

Gigabit Multimode Fiber to Ethernet Media Converter, 10/100/1000 LC ...

MODEL NUMBER: N785-INT-LC-MM Extends your 10/100/1000 Mbps Gigabit Ethernet connection up to 550 m (1,804 ft.) using fast LC multimode fiber optic cabling.

L-com Ethernet Media Converter 10/100/1000TX RJ45

L-com''s LC-MCGMM-SC gigabit ethernet media converter offer users a cost effective solution to extend their gigabit network over SC multimode Fiber optic

SeaMAX Fiber Optic Patch Cord, 5m, LC/LC UPC, OM4 Multimode,

Constructed with OM4 50/125 µm multimode fiber, the patch cord supports high-bandwidth applications including 10 Gigabit, 40 Gigabit, and 100 Gigabit Ethernet, making it ideal for modern high-density

Used 6 Port LC Duplex OM2 Multimode Fiber Enclosure Compact

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Multimode OM3 Duplex 50/125 OFNP Fiber Patch

Cable Matters Multimode Fiber Duplex OM3 50/125 micron fiber cables with dual small form factor LC connectors are designed for 10 Gigabit applications in SAN

StarTech Cisco SFP-10G-SR Compatible SFP+ Module

StarTech Cisco SFP-10G-SR Compatible SFP+ Module - 10GBASE-SR - 10GbE Multimode Fiber MMF Optic Transceiver - 10GbE SFP+ - LC 300m - 850nm - DDM Cisco Firepower, ASR9000, C9300

SeaMAX MM-PC-LC/LC-3-D-OM3,Optical cord, 3m, duplex, 2.0mm,

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Constructed with OM3 50/125 µm multimode fiber, the patch cord supports high-bandwidth applications including 1 Gigabit, 10 Gigabit, and 40 Gigabit Ethernet, as well as Fibre Channel networks. The

SeaMAX MM-PC-LC/SC-1-D-OM3, Optical cord, 1m, duplex, 2.0mm,

The SeaMAX MM-PC-LC/SC-1-D-OM3 Fiber Optic Patch Cord is a high-performance duplex multimode fiber optic cable designed for reliable optical connectivity in data centers, enterprise networks,

SeaMAX LC-LC UPC, MM OM4 50/125, Optical cord,3m, duplex,

Constructed with OM4 50/125 µm multimode fiber, the patch cord supports high-bandwidth applications including 10 Gigabit, 40 Gigabit, and 100 Gigabit Ethernet, making it ideal for modern high-density

StarTech Fiber Optic Cable 2m Multimode Duplex LC/LC

Informationen The 50FIBLCLC2 2m LSZH LC to LC Fiber Cable features 50/125 micron fiber for high-speed, high bandwidth data transmissions over Gigabit Ethernet and Fiber Channel networks, with

TAA Compliant Fiber Patch Cable, SC-LC, Multimode 50/

TAA Compliant Fiber Patch Cable, SC-LC, Multimode 50/125 10 Gig OM3, Duplex. These cables have low-loss reliability for multimode telecommunications and data center applications. Shop Cables Plus

OM4 Multimode Cables

OM4 Multimode Cables are high-performance optical fiber cables with a 50µm core, supporting up to 400 meters at 10 Gbps and 150 meters at 100 Gbps, OM4 cables operate at 850 nm wavelengths,

StarTech MSA-Compliant SFP-25G-SR-S SFP28 | PCBoost

Overview StarTech MSA-Compliant SFP-25G-SR-S SFP28 Module, 25Gbps Multimode Fiber (MMF), 100m (328ft), LC Connector, 850nm, 25 Gigabit Optical Transceiver w/ DDM/DOM. SFP

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