



Lc 10 Gigabit Ethernet

[Convert Fiber to Ethernet] Media Converters provide you a cost ...

The QuickTreX™; 10 Gigabit SFP+ LC to RJ45 Fiber Optic to Ethernet Media Converters provide high-speed, reliable data transmission for both singlemode ...

ETHERNET OVER FIBER EXTENSION: Use this full / half duplex fiber media converter to convert and extend a Gigabit Ethernet connection up to 10km (6.2mi) using singlemode LC fiber cable

We have a large quantity of SFP-10G-LR transceivers in stock and can ship the SFP-10G-LR to you within 24 hours. All of our Cisco compatible transceivers are tested in-house prior to shipping to ...

This SFP+ transceiver allows you to connect an 9/125 singlemode fiber optic cable to a 10 Gbps network router, server or switch. It transmits data up to 10 kilometers (721 feet) and supports bi-directional ...

Know your gear Adds 10 Gigabit Ethernet "long reach multimode" fiber connectivity Drive 10 Gigabit Ethernet up to 220m distances with legacy 62.5/125µm multimode fiber LC duplex connector

[Convert Fiber to Ethernet] Media Converters provide you a cost-effective, strong anti-interference ability and stable data transmission solution for network extensions (up to 550m with ...

Each single mode 10G SFP+ transceiver is equipped with a duplex LC fiber connection interface, and supports high-speed data rates up to 10.31Gbps. All TRENDnet 10G SFP+ fiber modules support ...

SFP Fiberoptic 10 Gigabit Ethernet Transceiver SM with LC connector, extended temperature range.

The QuickTreX™; 10 Gigabit SFP+ LC to RJ45 Fiber Optic to Ethernet Media Converters provide high-speed, reliable data transmission for both singlemode and multimode fiber.

This Cisco™; SFP-10G-LR-S compatible SFP+ transceiver provides 10GBase-LR throughput up to 10km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC connector.

Product description Type: M-SFP-10-LR/LC EEC Description: SFP Fiberoptic 10 Gigabit Ethernet Transceiver SM, extended temperature range Part Number: 942211001 Port Type and Quantity: 1 x ...

ETHERNET OVER FIBER EXTENSION: Use this full / half duplex ...



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