

Gigabit Single-Membrane Single-Fiber Optic Module LC Interface



Overview

Utilizing LC connectors and operating at a 1310nm wavelength, it enables high-speed data transmission over single-mode fiber for distances up to 80 kilometers. This module provides a reliable long-reach fiber optic connection for Gigabit Ethernet applications. Still need help?

The new Intellinet Network Solutions Small Form Factor Pluggable (SFP) Transceiver provides the best combination of performance and affordability. The transceivers are available for single-mode or multimode fiber-optic cabling and can support distances from 100 meters up to 40. All product-related documents, such as certificates, declarations of conformity, etc., which were issued prior to the conversion under the name Pepperl+Fuchs GmbH or Pepperl+Fuchs AG, also apply to Pepperl+Fuchs SE. 25G-ZX7080km Compatible Brands: Fully compatible with Cisco switches, for Compatible Matrix, please click here. Cisco Juniper Arista Brocade HPE ProCurve HPE Aruba HPE H3C H3C Dell HW More + Customized Cisco Juniper Arista Brocade HPE ProCurve HPE Aruba HPE H3C H3C Dell HW More + Customized. The GSFIBER-SFP-80K is a Gigabit Ethernet single-mode SFP transceiver.

Article Content

SFP 10 Gigabit Fiber Module

Find great prices on our 10GBase-LR LC singlemode 1310nm SFP ethernet fiber modules.

TP-Link Omada SM5110-LR | 10G-LR SFP+ LC

TP-Link SFP+ Module: Ultra-Fast & Reliable Fiber Connections The TL-SM5110-LR perfect to create high-speed connections between networks,

SFP-7020-31: 1000Base-LX Gigabit SFP Transceiver

Product description SFP-7020-31 SFP module has a 1.25Gbps (Gigabit) transmission rate. It is replacing the previous SFP-7010-31 model, which is now

1G SFP LX 1310nm 20km Single mode Transceiver

Generic SFP-1G-LX Compatible 1000BASE-LX/LH SFP 1310nm 10km-20km Transceiver supports 1G gigabit Ethernet throughput over singlemode fiber (SMF)

Accessories MINI-GBIC-LX-SM1310 1000BASE-SX SFP 1310-nm 10

MINI-GBIC-LX-SM1310 1000BASE-SX SFP 1310-nm 10-km DDM Duplex LC SMF Optical Transceiver Module Applicable to data center and campus networks, enabling cost-effective, efficient, and high

Cisco MGE SFP Modules Cisco Small Business Network Accessories

Product overview Cisco® MGE Small Form-Factor Pluggable (SFP) or mini Gigabit Interface Converter (mini-GBIC) transceivers are easy-to-install modules that provide a simple way to add fiber

SFP: 1000BASE-LX Gigabit Ethernet Single-mode Fiber

Technical data of SFP-S-10KM-G-N Ethernet Interface ... Interface 1 ... Fiber optics functionality ... Directive conformity

TP-Link Gigabit SFP Module | 1000Base-LX Single

Buy TP-Link Gigabit SFP Module | 1000Base-LX Single-mode Fiber Mini GBIC Module | Plug and Play | LC/UPC Interface | Up to 10km Distance (TL-SM311LS)

MSA Uncoded SFP Module

MSA Uncoded SFP Module - 1000BASE-LX - 1GbE Single Mode Fiber (SMF) Optic Transceiver - 1GE Gigabit Ethernet SFP - LC 10km - 1310nm - DDM

UniFi 100G LR4 Single-Mode Optical Module

QSFP28 transceiver that supports 100G connections up to 10 km using single-mode fiber with a duplex LC UPC connector.

1000Base-LX-31 SFP 1310nm 20km Transceiver Datasheet

Description The SFP1G-LX-31 series single-mode transceivers are small form factor pluggable module for bi-directional serial optical data communications such as Gigabit Ethernet 1000BASE-LX and

10GBASE-LR SFP+ 1310nm LC 10km SMF Optical

Asterfusion compatible 10GBASE-LR SFP+ Transceiver Module, up to 10km over SMF, applied for 10 Gigabit Ethernet, larger campus networks, enterprise

TP-LINK Omada Gigabit SFP Module, 1000Base-SX Multi-Mode Fiber

Amazon : TP-LINK Omada Gigabit SFP Module, 1000Base-SX Multi-Mode Fiber Mini GBIC Module, Plug and Play, LC/UPC Interface, Up to 550/220m Distance (SM311LM) : Electronics The SM311

Cisco GLC-LH-SMD Compatible SFP Module

Cisco GLC-LH-SMD Compatible SFP Module - 1000BASE-LH - 1GbE Single Mode Fiber SMF Optic Transceiver - 1GE Gigabit Ethernet SFP - LC 20km - 1310nm -

SFP Transceiver

Utilizing LC connectors and operating at a 1310nm wavelength, it enables high-speed data transmission over single-mode fiber for distances up to 80 kilometers.

SFP Single Mode LC Module (10km)

Each single mode SFP transceiver is equipped with a duplex LC fiber connection interface, and supports high-speed data rates up to 1.25Gbps. All TRENDnet

ipolex 1.25G SFP Single Mode LC Transceiver,

ipolex 1.25G SFP Single Mode LC Transceiver, 1000Base LX Fiber SFP Module, 1310nm SMF, for Cisco GLC-LH-SMD, Ubiquiti UF-SM-1G, Meraki,

10 Gigabit Fiber SFP+ Optical Transceiver Module

10 Gigabit Connectivity Intellinet Network Solutions 10GBase-LR Fiber SFP+ Optical Transceiver Module, model 507479, is the right choice when it comes to connecting two buildings at 10 GbE

Intellinet 10 Gigabit Fiber SFP + (LC) Single-Mode

10 Gigabit Fiber SFP + (LC) Single-Mode Optical Transceiver Module The new line of Intellinet Enhanced Small Form Factor Pluggable (SFP)

H!Fiber 1.25G Single Mode SFP LC Module, 1000Base

About this item 1000Base-LX/LH SFP: Gigabit Single Mode SFP Module support 1.25 Gb/s data rates, 1310nm wavelength, SMF; Duplex Dual LC interface

1000BASE-SX, 1000BASE-LX, 1000BASE-ZX& BX SFP:

1000BASE-LX SFP is a gigabit Ethernet standard over fiber optics for long reach. It operates on single-mode fiber (SMF) or multimode fiber (MMF) with

Gigabit SFP single-mode 1310nm ethernet fiber optic module

LR-LINK LRGP1312-20ATLD Gigabit SFP single-mode ethernet fiber optic module has a bidirectional data transmission capability of up to 1.25Gb/s and is suitable for 1.25Gb/s Ethernet. It complies with

Understanding 100G Single Fiber QSFP28 Module for

A 100G single fiber QSFP28 module sends 100-gigabit Ethernet data using one optical fiber. This device helps networks get faster without needing

100G QSFP28 Single Fiber (BiDi) Modules: Technology, Benefits ...

Understand 100G QSFP28 single fiber (BiDi) modules—how they work, benefits vs. duplex 100G, deployment considerations, and recommended LINK-PP solutions. Practical guide for

100GbE QSFP28 LR4 Optical Transceiver

The module converts 4 input channels of 25Gb/s electrical data to 4 channels of LAN WDM optical signals and then multiplexes them into a single channel for 100Gb/s optical transmission.

Contact Us

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