

Optical Module lc-sm



Overview

Single mode 1GbE SFP fiber module with LC connectors Single mode 1Gbps SFP with LC connectors. This transceiver uses a 1310nm FP laser and is designed to transmit and receive optical data over single mode optical fiber link of up to 20km. Compliant with SFP MSA and SFF-8472. Our professional services team are on hand to support you. Find out about our extended warranties We work with leading technology resellers. Applicable to data center and campus networks, enabling cost-effective, efficient, and high-speed interconnection As an industry-leading ICT infrastructure and industry solution provider, Ruijie offers customers a wide variety of high-density and low-power 10G optical modules. There are two choices available, this Multimode unit (LC-MM-SFP) or a. SFP+ transceiver that supports 10G connections up to 10 km using single-mode fiber with a simplex LC UPC connector.



Article Content

Transceivers

The Hirschmann line has a variety of transmitter and receiver options available, allowing users to choose the correct transceiver for

XG-SFP-LR-SM1310 10GBASE-LR SFP+ 1310-nm 10-km DOM

XG-SFP-LR-SM1310 10GBASE-LR SFP+ 1310-nm 10-km DOM Duplex LC SMF Optical Transceiver Module Applicable to data

SFP-SM-LC

Adder SFP-SM-LC is a Single-mode Fiber SFP module with LC connectors for use with the AdderLink INFINITY series. SFP-SM-LC

ADDER® SFP-SM-LC | Adder Technology

Single mode 1Gbps SFP with LC connectors. This transceiver uses a 1310nm FP laser and is designed to transmit and receive

SFP Optical Module, 1Gb, LC SM, 40km, TX:1310nm

Insert type SFP (miniGBIC) designed for transmission of double (duplex) single-mode fiber (SM) over a

Compliant LC Fiber Loopback for Fast and Gigabit Ethernet

The LC Fiber Optic Loopback Module and Cable are compact, cost-effective tools designed for equipment testing,

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1.25G SFP Module SM LC single mode DDM 20km 1000Base-LX

1.25G SFP Module SM LC Data rate: 1.25Gb/s; Wavelength: 1310-nm; Interface: Dual LC connector with DDM/DOM. Cable

Amphenol Network Solutions > Products > Fiber > Advanced Optical ...

The Amphenol Network Solutions MPO AOMs (Advanced Optical Modules) can increase fiber density and decrease your footprint.

LC/UPC SM Fiber optic loopback module

LC SM Fiber optic loopback module is designed to provide a media of return patch for a fiber optic signal. Since transceiver has two

SFP Fiber Optic Connector Types: LC, SC, MPO Explained

Most SFP fiber optic modules use LC connectors, while SC connectors are mainly found in legacy networks and MPO/MTP

Optic Modules Datasheet

Features and Benefits The following table lists the different pluggable optic modules and supported platforms, along with the

SFP Optical Module, 1Gb, LC SM, 20km, TX:1310nm

Module, SFP 1x 1000 Mbps LC SM, 20 km, TX: 1310 nm (Wave Optics, WO-SSL-1213-020K) Insert type SFP (miniGBIC) designed

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,

SFP LX 20 km module, 1310 nm, SM, duplex LC, 1.25 Gbps, DDM

Catalog Optical SCS Transceivers SFP LX 20 km module, 1310 nm, SM, duplex LC, 1.25 Gbps, DDM, Cisco

10G Bidirectional Single-Mode Optical Module

SFP+ transceiver that supports 10G connections up to 10 km using single-mode fiber with a simplex LC

ADDER® SFP-SM-LC-10G

Single-mode 10Gbps SFP+ with LC connectors compliant to IEEE 802.3ae. This transceiver uses a 1310nm DFB laser and is

L-com Single mode SFP Module Duplex LC (1310nm) (40 km)

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

Singlemode LC Fiber Loopback Module

High-quality single mode LC loopback adapter for fiber optic testing or network restorations. The LC fiber

SFP+ 10GBase-LR 1310nm SingleMode Module, 10G LC SMF Fiber Optic ...

1. High-Speed Connectivity: 1310nm 10GBase-LR SFP+ module offers blazing-fast 10 Gigabit Ethernet connectivity,

Cisco Transceiver Modules

Cisco Transceiver Modules and Mode Conditioning Patch cables The transceiver modules affected by the requirement

ADDER SFP-SM-LC-10G 10Gbps SFP Single Mode Fiber Module

The ADDER SFP-SM-LC-10G is a Singlemode 10Gbps SFP+ with LC connectors for use with the AdderLink INFINITY 4000 series.

Avocent LC-SM-SFP : SFP Single Mode Fiber Module LC

Singlemode SFP module with LC connectors for use with Avocent HMX 5000/6000 Series. The HMX series comes with integral SFP

Cisco SFP Modules for Gigabit Ethernet Applications

This data sheet describes the benefits, specifications, and ordering information for the

OSP-SM10 Optical SM 1310nm 10G SFP+ Transceiver

OSP-SM10 is a fiber optic transceiver for 1310nm single-mode signals. This standard pluggable SFP+ module has two LC

10G Single-Mode Optical Module

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

M-FAST SFP-SM/LC Hirschmann Compatible 100M SFP module

M-FAST SFP-SM/LC Hirschmann Compatible 100M SFP Transceiver, 40KM over SMF. Explore our portfolio of Hirschmann

Differences Between SC and LC Connectors | LC vs SC connector

While both SC SFP module and LC SFP module serve the same purpose of establishing a connection between the

1000Base -LX Mini-GBIC module (LC, SM, 10km)

The MOD-MGBIC-LX is a Small Form Factor Pluggable (SFP) transceiver modules that is specifically

Contact Us

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

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

Email: sales@benniedesignstudio.co.za

Phone: +27 82 391 4765

Address: The Towers, 1 St Georges Mall, Cape Town, 8001, South Africa

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