

# LC head optical module for both transmitting and receiving

Gigabit Optical Module > Single mode double fiber > LC port > 1310nm sending, and 1310nm receiving > Transmission distance up to 20 km

The GLC-LH-SMD is programmed to be fully compatible and functional with all intended Cisco Series switching devices. This SFP optical transceiver is based on the Gigabit Ethernet IEEE 802.3 ...

A single mode SFP transceiver is a hot-swappable optical module designed to transmit and receive data over single mode fiber (SMF). It is commonly used in Ethernet and fiber optic networking equipment ...

SFP Dual LC Optical Transceivers This design guide provides the information needed to incorporate OptixCom's fiber optics transceiver products in the customer's system. The SFP series of the ...

Razor series fiber optic with duplex LC interface is designed for military, petrochemical, mining, industrial or utility applications, where significant levels of shock, vibration and extreme temperature ranges are ...

This optical module has a 1310nm DFB transmitter and a PIN receiver, which ensure the reliable transmission of data in both commercial (0 to 70°C) and industrial ( ...

With its robust features, including support for multi-mode fiber and impressive transmission distances, this module is ideal for both enterprise and residential networking needs.

LX4 LC Connection. Fujitsu H74B-6006-H456 optical module transmitter/receiver semiconductor component with LX4 LC connection. Optical Module Transmitter/Receiver. If there will ...

Mouser offers inventory, pricing, & datasheets for LC Fiber Optic Transmitters, Receivers, Transceivers.

This optical module has a 1310nm DFB transmitter and a PIN receiver, which ensure the reliable transmission of data in both commercial (0 to 70°C) and industrial (-40 to 85°C) temperature ranges. ...

Whether you're selecting an optical transceiver module for short-range multimode applications or long-haul coherent transmission, understanding these parameters ensures reliability ...

LX4 LC Connection. Fujitsu H74B-6006-H456 optical module ...

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