

# **10 Gigabit Optical Module Single LC Interface**





## 10 Gigabit Optical Module Single LC Interface

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### Haile SFP-GE40-SM1310-A Gigabit single-mode single fiber optical module

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Product Overview The Haile SFP-GE40-SM1310-A is a high-performance Gigabit single-mode single fiber optical module designed for reliable long-distance data transmission. Operating at 1.25Gbps,

### 10 100 1000 Base T Explained: A Guide to Gigabit Ethernet

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10 100 1000 Base T connectivity can also be delivered through copper SFP modules, which provide an RJ45 Ethernet interface inside a standard SFP slot. These modules allow switches or routers



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

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The 10Gbps SFP+ transceiver links up to 10 km away over single-mode fiber. This optical module has a 1310nm DFB transmitter and a PIN receiver, which ensure

## **Gigabit Ethernet**

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Optical fiber transceivers are most often implemented as user-swappable modules in SFP form or GBIC on older devices. IEEE 802.3ab, which defines the widely used

## **The FOA Reference For Fiber Optics**

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The XFP modules connect to a duplex LC connector on the optical end and a standard electrical interface on the other end. The Xenpak are for 10 gigabit



## **Ubiquiti 10 Gbps UACC-OM-SM-10G-S-2 , Cendirect Canada**

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Ubiquiti 10Gbps Bidirectional Single-Mode Optical Module - For Data Networking, Optical Network - 1 x LC Simplex 10GBase-BiDi Network - Optical Fiber - Single-mode - Gigabit Ethernet - 10GBase-X - 10

## **100GBASE QSFP-100G Modules Data Sheet**

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QSFP-100G Optical modules Features and benefits of Cisco QSFP modules Hot-swappable input/output device that plugs into a 100G Gigabit

## **SFP Optical Transceiver , SFP Optical Module , Perle**

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Multimode and single-mode fiber Gigabit Ethernet, Fast Ethernet, Fiber channel, ATM/SONET, SDH Hot-pluggable with durable metal enclosure Can be installed

## **10 Gigabit Optical Transceivers , SFP+ and XFP**

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Perle 10 Gigabit Optical Transceivers are interchangeable, compact media connectors and enable a single network device to connect to a wide variety of

### **1.25G Gigabit Optical Module Single Mode Dual Fiber 40km LC Interface**

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1.25G Gigabit Optical Module Single Mode Dual Fiber 40km LC Interface Optoelectronic (40km LC 1550nm) in Modules.



## **1.25G Gigabit Single-Mode Dual-Fiber Optical Module LC Interface**

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Product Summary: 1.25G Gigabit Single-Mode Dual-Fiber Optical Module LC Interface 20/40/80/100/120km (40KM -1310nm) From KZKNABLK

## **10 Gigabit Fiber SFP+ Optical Transceiver Module**

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

## **1.25G Gigabit Optical Module Single-Mode Single-Fiber BIDI LC Interface**

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1.25G Gigabit Optical Module Single-Mode Single-Fiber BIDI LC Interface 20KM



(1310/1550+1550/1310nm)

## Network Transceiver Modules

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Buy Network Transceiver Modules from top brands like C2G, Black Box, Facilis and Aruba. Visit us for unbelievable prices, selection and service.

## SFP+ Single Mode LC Module (10km)

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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

## 2Pair Gigabit Fiber SFP Module 1.25G Single Mode



## 40km LC

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The Gigabit Fiber SFP Module comes with a personalized steel ring, easy to use, plug and LC interface for quick connection. Thickened gold fingers, zinc alloy shell, 50u gold-plated contacts, high contact

## Trendnet TEG 10GBS20, SFP+ Single Mode LC Module

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Shop Trendnet TEG 10GBS20, SFP+ Single Mode LC Module (20km), Lifetime Protection For Data Networking, Optical Network 1 Unknown products at Best

## 10G 1550nm LC Interface Singlemode Dual-fiber SFP+ Optical Module

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Upgrade networks with our 10G SFP+ 80km Module. This 1550nm optical transceiver offers effortless, stable long-range connectivity for data centers and switches.



## **10G SFP+ Optical Transceivers , Transceiver Module**

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FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service

### **Optical Transceiver SFP+ 10G Single-Mode Module 1310nm 10km LC**

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The Optical Transceiver SFP+ 10G Single-Mode Module 1310nm 10km LC is a high-performance, compact networking component designed to deliver 10 Gigabit Ethernet connectivity

### **1.25G Gigabit Single-Mode Dual-Fiber Optical**



## Module LC Interface

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Product Summary: 1.25G Gigabit Single-Mode Dual-Fiber Optical Module LC Interface 20/40/80/100/120km (80KM -1550nm) From RKXVFFUJ

## SFP+ Optical Transceiver Modules (10G-SR/LR)

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Genuine Amphenol 10GBASE-SR SFP+ Optical Transceiver Modules provide a high-density, high-performance interface for 10-Gigabit Ethernet and Fibre Channel

## 1.25G Gigabit Optical Module Single-Mode Single-Fiber bidi 80km LC

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1.25G Gigabit Optical Module Single-Mode Single-Fiber bidi 80km LC Interface (80km LC-1550/1490) Share:



## **Cisco SFP Modules for Gigabit Ethernet Applications**

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This data sheet describes the benefits, specifications, and ordering information for the Cisco SFP Modules for Gigabit Ethernet Applications.

## **Amazon : Fiber Optic Network Interface Card**

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Discover high-performance fiber optic network interface cards for servers and desktops. Find single and dual port SFP+ adapters with reliable connectivity.

## **1.25G Gigabit Optical Module Single-Mode Single-Fiber BIDI LC Interface**

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1.25G Gigabit Optical Module Single-Mode Single-Fiber BIDI LC Interface 20KM (1310/1490+1490/1310nm) Share:

## **1.25G Gigabit Optical Module Single Mode Dual Fiber 40km LC Interface**

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1.25G Gigabit Optical Module Single Mode Dual Fiber 40km LC Interface Optoelectronic (40km LC 1310nm) in Modules.

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

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The XG-SFP-LR-SM1310 is aligned to IEEE 10GBASE-LR optical specifications and supports a link length of up to 10 kilometers over a single-mode fiber (SMF) with an LC connector.



## Contact Us

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For datasheets, pricing, or custom optical networking solutions, please visit:  
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