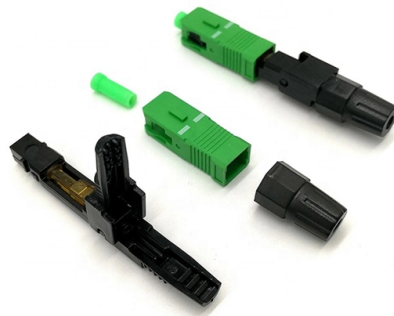


Optical module 10km 1 25 dual core



Overview

An Optical transceiver module is the core part of optical communication devices. It uses fiber optical technology to send and receive data through completing the process of optical signal – electrical signal / electrical signal – optical signal conversion. An Optical transceiver module is the core part of optical communication devices. It uses fiber optical technology to send and receive data through completing the process of optical signal – electrical signal / electrical signal – optical signal conversion. An optical transceiver module consists of two parts: the receiving part and the transmitting. In order to meet a variety of needs of transmission, the manufacturers launched a variety of categories of optical modules. Below are some common methods to classify them. With the rapid development of information technology, the application of optical communication has become more and more popular. With the advantages of large capacity and high-speed transmission, Fiber Optic Transceiver Modules is playing a more and more important role. Where there is fiber, the optical module is needed, and the selection and purchase. When purchasing optical modules, need to confirm whether it can be compatible with your devices. Common switch brands like CISCO, HUAWEI, H3C, Juniper, D-link, HP, IBM, dell, Mikrotik etc., modules need to be tested compatibility before shipment. Before purchasing, it is best to confirm that it can be perfectly compatible with the corresponding brand. The original module is reliable but the price is too high, compatible module is cost-effective, comparable to the original module. Different users need to make specific choices according to the budget.

Article Content

10-Gigabit Single-Mode Optical Module Dual-Fiber

10-Gigabit Single-Mode Optical Module Dual-Fiber SFP+10g1310nm10km40 80km Osx001002, Find Details and Price about Core Gigabit 10km Optical Transmission from 10-Gigabit Single-Mode

1.25G SFP LX 1310nm 10km Optical Transceiver

SFP Transceivers 1.25G SFP LX 1310nm 10km Transceivers The SFP transceivers are high performance, cost effective modules supporting dual data-rate of

1.25G SFP LX 1310nm 10KM LC Optical Transceiver

1.25G SFP LX 1310nm 10KM LC optical transceiver is a high-performance module engineered for long-haul single-mode fiber optic communication. Operating at a

1.25Gbps SFP Optical Transceiver SPT-P131G-10

Description The SFP transceivers are high performance, cost effective modules supporting dual data-rate of 1.25Gbps/1.0625Gbps and 10km transmission

1.25G Single-Mode/10KM Fiber SFP Module

The 2A-137G 1.25G Single-Mode/10KM Fiber SFP Module provides 1 GbE connectivity up to 10 kilometers. The transceiver can be installed in both

10/25GBASE-LR SFP28 Dual-rate 1310nm 10km Optical Transceiver Module ...

10/25GBASE-LR SFP28 Dual-rate 1310nm 10km DOM Duplex LC SMF Optical Transceiver Module, Cisco SFP-10/25G-LR-S Compatible.

SFP Optical Module 1.25G 20km single-mode duplex-LC

This is a industrial SFP optical module. It uses duplex single mode optical fiber and the speed rate can up to 1.25Gbps, transmission distance up to 20km.

SFP 1.25G Tx1310/Rx1550 10Km LC Transceiver

Compared with dual-fiber optical modules, single-fiber optical modules have a wider range of applications in 100M, 100M and 10G speeds. SFP 1.25G Tx1310/Rx1550

Lot of 2 SFP MODULE 1.25G, SINGLE MODE LC, Tx1310nm | Elfcam

This optical module offers a reliable and durable solution for professional installations. Designed for fiber optic technicians and demanding network environments.

SFP Optical Transceiver Module LC 1.25G-LR Dual fiber Compatible

The 1.25G SFP transceiver module operates at a specific wavelength, typically around 1310nm, which is commonly used in fiber optic communications. And the 1.25G SFP transceiver module is for dual

SFP28 25G LR 1310nm 10km Module

SFP28 10km 10/25G dual rate transceiver The SFP28 10/25GBASE-LR module is designed for data transmission using two single-mode fibers (SMF). It transmits

Set Up a Fiber-Optic Network in Your Home or Office

Learn about the various fiber-optic components used for running fiber in your house, office, or between buildings. Find out how to use fiber optics for

SFP-GE-LX-SM1310-A 1.25G 1310nm 10km Optical

The XFP optical module supports LC fiber optic connectors and supports hot

10G SFP+ Optical Transceivers | Transceiver Module

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

SFP-GE-LX-SM1310-A 1.25G 1310nm 10km Optical

SFP-GE-LX-SM1310-A The SFP transceivers SFP 1.25G 1310nm 10km CISCO, HUAWEI, H3C, Juniper, D-link, HP, IBM, dell, Mikrotik, Aruba, Quidway

JFOPT SFP28 25G 1310nm 10km LR Optical Transceiver | Dual-Rate

Designed for 10km single-mode fiber, this JFOPT SFP28 25G optical module delivers dual data rates (24.33Gbps/25.78Gbps) with integrated CDR, while supporting 10GbE when bypassing CDR.

Datasheet-1.25G SFP Module

and LVTTTL control and monitor signals. The receiver section uses a PIN receiver and the transmitter uses a 1310 nm FP laser, up to 15dB link budget ensure this module 1000Base Ethernet 10km

High-Performance 1.25G SFP Optical Module for 10km Reach at 1550nm

This is a 1.25G SFP optical module with a transmission distance of 10km and a wavelength of 1550nm. It complies with the small form factor pluggable multi-sourcing agreement (MSA) and is compatible

1.25G 1310nm 10KM SFP Module

1.25G sfp Modules 1310nm 10KM LC Dual Fiber Optic Transceiver Compatible With Cisco Huawei HP Description The SFP transceivers are high performance, cost

25G SFP28 LR DML 1310nm 10km Optical Transceiver ...

GIGALIGHT 25G SFP28 LR optical transceiver modules for 5G fronthaul transmission are compliant with IEEE 802.3cc 25GBASE-LR Ethernet transport protocol, and are compatible with both CPRI

Huawei SFP-GE-LX-SM1310 Compatible 1.25Gbps SFP 1000BASE-LX 1310nm 10km ...

Huawei SFP-GE-LX-SM1310 compatible optical transceiver is a dual fiber 1000Mbps Small Form-factor Pluggable SFP module for use in 1000BASE Ethernet network. SFP LX provides 1Gb/s throughput

Generic Compatible 10/25GBASE-LR SFP28 Dual-rate

Generic Compatible 10/25GBASE-LR SFP28 Optical Transceiver Module for Data Center (SMF, 1310nm, 10km, DOM) The Generic compatible SFP28 transceiver

1000Base-LX 1.25G SFP 1310nm 20km Dual LC SMF

GET brand new Molex 1000Base-LX Compatible optical transceiver whit wholesale price at 10Gtek Store, 1.25G SFP (1310nm 20km SMF Dual LC) modules online

1000BASE-LX SFP Industrial | 10km SMF

Supporting 10km transmission over single-mode fiber at 1310nm wavelength, this industrial module delivers 13 dB link budget with speeds from 100Mbps to 1.25Gbps. Operating from -40 to 85°C with

25GBASE-LR SFP28 1310nm 10km Hi-Optel HSFP28

Descriptions HSFP28-2321 is SFP28 module for duplex optical data communications support 25.78 Gb/s and 28.05 Gb/s data links. It is with the SFP+ 20-pin

Customized SFP28 25GBASE-LR 1310nm 10km DOM

Customized SFP28 25GBASE-LR 1310nm 10km DOM Duplex LC/UPC SMF Optical Transceiver Module, Product Specification:Part Number - SFP28-25GLR-31,

SFP, 1.25Gbps, 1000BASE-LX, SMF, 1310nm, 10KM

Every SFP-GE-SM13-10KM module is environmentally tested in its specific port/platform, which includes compliance verification for distance, wavelength,

Announcing the Availability of the Dual-Rate 10/25G

We're excited to release a new addition to our portfolio of dual-rate pluggable transceivers: The 10/25G LR (Long Reach) SFP28 transceiver module,

Customized 1000BASE-LX and 10GBASE-LR SFP+ Dual-Rate 1310nm 10km

Customized 1000BASE-LX and 10GBASE-LR SFP+ Dual-Rate 1310nm 10km Duplex LC SMF DOM Optical Optical Transceiver Module

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