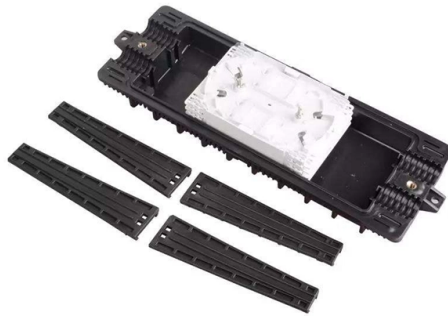


The H3C1310 optical module is a single-mode optical module



Overview

10-Gigabit Singlemode SFP+ module from the manufacturer Conexpro with a wavelength of 1310 nm (Tx/Rx), speed of 10 Gbps, and two LC connectors with UPC finish is designed for transmission over a distance of up to 10 km. A 1310nm optical module lets you move data efficiently through fiber optic communication networks. As part of the O-band (1260–1360 nm), it balances low dispersion, stable performance, and cost efficiency. This makes it widely adopted in data centers, enterprise backbones, and metro access. This H3C SFP-XG-LX-SM1310-D is a high performance and cost effective SFP+ transceiver module supporting data-rate of 10.953Gbps (10GBASE-LW) over single mode optical fiber. The SFP+ transceiver module fully complies with SFP+ Multi-Source Agreement (MSA) standards. This H3C® SFP-XG-LX-SM1310-E compatible SFP+ transceiver provides 10GBase-LR throughput up to 10km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC connector. This LC transceiver delivers effortless 10km connectivity for data centers and servers.

Article Content

SFP-GE-LX-SM1310 (02315200)

This document provides specifications and details about the SFP-GE-LX-SM1310 optical module for Huawei devices.

Single-Mode Vs Multimode Optical Modules: Detailed Differences

Wavelength and transceiver technology Multimode optical modules commonly operate at 850 nm (VCSEL-based) for short-range links; some multimode transceivers also use 1310 nm for medium

H3C SFP-XG-LX-SM1310 (A-D,-E) Optical module 10G

H3C SFP-XG-LX-SM1310 (A-D,-E) Optical module 10G 10G single-mode 1310nm LC interface On sale. Buy used and refurbished server parts at cmicomputer with

Huawei SFP-GE-LX-SM1310-A Single Mode Fiber Transceiver

Professional Huawei SFP module with 1.25Gbps data rate, 1310nm wavelength & 10km range. 100% H3C compatible with lifetime warranty.

H3C Single Mode Optical Transceiver Module SFP-XG-LX-SM1310

H3C Single Mode Optical Transceiver Module SFP-XG-LX-SM1310. H3C 10GBASE-LR SFP+ Module, Single Mode (1310nm, 10km, LC)

H3C Single Mode Optical Transceiver Module SFP-XG-LX-SM1310

High quality H3C Single Mode Optical Transceiver Module SFP-XG-LX-SM1310 from China, China's leading Optical Transceiver Module product market, With strict quality control Optical Transceiver

H3c Gigabit Optical Module H3c SFP-Xg-Lx-Sm1310-D Gigabit

It is suitable for high-bandwidth transmission requirements in a variety of scenarios, and provides reliable support for large-capacity data transmission and high-performance computing.

optical transceiver sfp+ 10g single mode module 1310nm 10km lc

The 1310nm LC Interface 10G Singlemode Dual-fiber Optical Module is the workhorse of the modern network. It combines speed, distance, and reliability into a compact package.

Sfp-xg-lx-sm1310-e-c Datasheet

This H3C® SFP-XG-LX-SM1310-E compatible SFP+ transceiver provides 10GBase-LR throughput up to 10km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC connector. It is

MCSEAAF1LFS00

Schneider Electric USA. MCSEAAF1LFS00 - fiber optic adaptor, Modicon Networking, SFP module, for Ethernet switch, 100 BASE-SX, single mode.

H3C SFP-XG-LX-SM1310-E Datasheet

This H3C SFP-XG-LX-SM1310-D is a high performance and cost effective SFP+ transceiver module supporting data-rate of 10.3125Gbps (10GBASE-LR) or 9.953Gbps (10GBASE-LW) over single mode

H3C SFP-GE-LX-SM1310-D Datasheet

This H3C SFP-GE-LX-SM1310-D SFP module is suitable for use with H3C networking equipment. This hot-pluggable transceiver features a 1310nm FP transmitter and PIN receiver into a LC Duplex

SFP Transceiver Optical Fiber Single-Mode LC 1000Base-BX

Must be used with the two-way SFP optical transceiver module WDM in Gigabit fiber, model Intellinet 508582 or model Cisco GLC-BX40-U Data transfer rate: 1000 Mbps One LC port in 1000Base-BX

China 2018 Mataas na kalidad na SFP+ Optical Module

Kung nais mong makakuha ng karagdagang mga katotohanan tungkol sa aming negosyo, Tiyaking makipag-ugnayan sa amin ngayon. 2018 Mataas na kalidad na SFP+ Optical Module - 1.25G Single

SFP-10G-LR-1310nm 20km LC DDM Optical Transceiver

What Is SFP-10G-LR-1310nm 20km LC DDM Optical Transceiver Module? SFP-10G-LR-1310nm 20km LC DDM Optical Transceiver Module CISCO, HUAWEI,

H3C SFP-XG-LX-SM1270-BIDI Optical Module Sample

H3C provides the SFP-25G-LR-SM1310 optical module, which supports 25G Ethernet transmission up to 10 km over single-mode fiber. Moduletek Laboratory

Ubiquiti 1G Bidirectional Single-Mode Optical Module FC-SM

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AXIS TD8901

Productbeschrijving De AXIS TD8901 van Axis Communications is een geavanceerde SFP+ transceivermodule die is ontworpen voor krachtige netwerken. Deze plug-in module biedt Ethernet

MikroTik S+31DLC10D 10G SFP+ Single-Mode LC Optical

The MikroTik S+31DLC10D is a high-performance 10G SFP+ optical transceiver module designed for reliable long-distance fiber connectivity in enterprise, ISP, and data center environments. Supporting

FTLX1475D3BCL/Finisar lc-lc 10G-1310nm-10km Single Mode Optical ...

You can buy FTLX1475D3BCL/Finisar lc-lc 10G-1310nm-10km Single Mode Optical /Network Adapter Switch Optical Fiber Module using cryptocurrencies: Bitcoin, Ethereum, Litecoin, Bitcoin Cash,

Huawei SFP-GE-LX-SM1310-A Single Mode Fiber

We guarantee the SFP-GE-LX-SM1310-Atransceiver module to work in your system and all of our SFP-GE-LX-SM1310-A transceiver modules come with a lifetime

Conexpro 10G SFP+ optical module, SM, 1310nm,

10-Gigabit Singlemode SFP+ module from the manufacturer Conexpro with a wavelength of 1310 nm (Tx/Rx), speed of 10 Gbps, and two LC connectors with

Huawei Optical Transceiver,SFP+,9.8G,Single-mode Module

Equipped with an LC single-mode connector, the SFP-10G-iLR is suitable for wired connectivity, making it a robust choice for various network applications. This module facilitates integration and enhances

1310nm Single Mode Fiber Optical Transceivers Explained

A 1310nm single mode fiber optical module is specifically engineered to work with the low attenuation and small core size of single-mode fiber, enabling consistent signal quality over longer distances

Contact Us

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