

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-GE-LX-SM1310-IN Gigabit Single-Mode 10km Optical Module Specification Download How to buy

As defined by the SFP MSA (SFF-8472) Lantech's SFP transceivers provide digital diagnostic functions via a 2-wire serial interface, which allows real-time access to the following operating parameters:

VII. DIGITAL DIAGNOSTIC INTERFACE DEFINITION The 2-wire serial interface addresses of the SFP+ module are 1010000x (A0h) and 1010001x (A2h).

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.

Grasp the SFP28 transceiver module between your thumb and index fingers and slide the module into the socket until you feel the module snap into place, as shown in the following figure.

A transceiver module that has "MM" in its name supports multi-mode optical fibers. A transceiver module that has "SM" in its name supports single-mode optical fibers.

View online or download H3c SFP-GE-LX-SM1310-A Manual.

The MINI-GBIC-LX-SM1310 is aligned to IEEE 1000BASE-LX optical specifications and supports a link length of up to 10 kilometers over a single-mode fiber (SMF) with an LC connector. It adopts the SFP ...

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

Currently, the commonly used XFP optical modules have three centre wavelengths: 850 nm, 1310 nm and 1550 nm. Usually, the wave band of 850 nm is for short ...

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