



Huawei 10 Gigabit 1550nm Optical Module Model

Preview

Huawei's OSX040N01 is a high-performance SFP+ module designed for 10G Ethernet applications. The LC interface ensures easy and secure plug-and-play. If the SFP-10G-ER-1310 is connected to a 10Gbase-ER standard optical module (1550nm, 10GE, 40km), the maximum transmission distance is only 20km due to different specifications such as wavelength and receiving sensitivity. Single-fiber bidirectional (BIDI) optical modules must be used in pairs. Capable of transmitting data up to 40 kilometers, this module is essential for building scalable and reliable network infrastructures in both. Huawei OSX040N01 Optical Transceiver, SFP+, 10G, Single-mode Module (1550nm, 40km, LC). Table 1 show the quick specification Figure 1 shows the appearance. OSX040N01 can be installed in the switch's SFP slot. High quality HUAWEI 10G-1550nm-40km-SM-SFP+ OSX040N10 10G 40 from China, China's leading product market Huawei Optical Transceiver product, with strict quality control Huawei Optical Transceiver factories, producing high quality Huawei Optical Transceiver Products.

Description Product Model:GLC-ZX-SMProduct Description:SFP, 1000Base-ZX Gigabit Optical Module, 1550nm, SingleMode 80kmOriginal Factory Description:SFP, 1.25Gb/s, GE, 1000Base-ZX, SMF,

02310CNF - Genuine Huawei OSX040N01 Optical Transceiver, SFP+, 10G,

You can use different levels of 1.25 Gbit/s SFP/eSFP optical modules with GE interfaces and 10 GE interfaces. The wavelength of common 1.25 Gbit/s SFP/eSFP optical modules can be 850

Discover the details of Empowering Enterprise Connectivity: An In-Depth Look at the Huawei S5735-L48P4X-A Switch at LonRise Equipment Co. Ltd., a leading supplier in China for

It supports data rates of up to 10Gbps and achieves transmission distances of up to 40 kilometers, making it ideal for use in metropolitan area networks (MANs), wide area networks (WANs), and

HUAWEI 10G 1550nm 80km SM SFP module OPTCORE 10GBASE-ZR SFP+ module is designed for use with ZTE 10G equipment and is equivalent to part number SFP-10G-ZR. It supports data-rate of

10 Gbit/s SFP+ optical modules apply to 10 GE optical ports. The wavelength can be 850 nm, 1310 nm, or 1550 nm, and the transmission distance ranges from 0.5 km (0.31 mi) to 80 km (49.71 mi).

Genuine New OSX040N01 (02310CNF) Huawei 10GBASE-ER SFP+ 1550nm



Huawei 10 Gigabit 1550nm Optical Module Model

Product Summary SFP-10G-ER40 Single Mode 10G 40km SFP Transceiver Module 10G SFP+ 1550nm 40km Product Description SFP+ ER 40KM fiber optic transceiver is designed for use in 10-Gigabit

LE2MXSC80FF0 Optical transceiver, SFP+, 10G, single-mode module (1550 nm, 80 km, LC) SFP-10G-USR Optical transceiver, SFP+, 10G, multimode module (850 nm, 0.1km, LC)

If the SFP-10G-ER-1310 is connected to a 10Gbase-ER standard optical module (1550nm, 10GE, 40km), the maximum transmission distance is only 20km due to different specifications such as wavelength

HUAWEI AntiDDoS8000 V500R005 Hardware Description 10 Gbit/s SFP+ Optical Module You can use different levels of 10 Gbit/s SFP+ optical modules only with 10 GE interfaces.

Distance Accuracy: SR multimode <300m; 1310nm LR for 2-10km; 1550nm ER / coherent for >40km. Power Priority: Silicon photonics / LPO for AI clusters; NPO for high-density racks.

Good quality price qsfp28 optical module 10g from price qsfp28 optical module 10g manufacturer, Buy price qsfp28 optical module 10g online from China.

Check Customized 10GBASE-ER SFP+ transceiver module datasheet (SMF, 1550nm, 40km, LC connector) and price list. 100% Compatible, Order Now!

This document provides technical details about 1Gbps eSFP Optical Modules, including specifications and support information.

Web: <https://www.supremeacademicresearch.co.za>

