

Huawei optical module single-mode 300m



Overview

This high-quality Huawei LE0M0XSM88 Compatible 10GBASE-SR SFP+ 850nm 300m DOM Transceiver. A cost-effective solution that provides high bandwidth and transmission rates over short distances. Each transceiver is 100% optically inspected and tested for compatability before shipping. The SFP-FE-SX-MM1310 (part number: 02315233) is a Huawei-certified 100M optical module. However, the Vendor Name field displays the original manufacturer name, instead of HUAWEI. Huawei. 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. Table 2 shows the Huawei hot switches which support OMXD30000. Do you have any question. The Huawei SFP28-25G-1310nm-300m-SM optical module is a high-speed, single-mode fiber transceiver designed for 25G data transmission. The Huawei EEPROM identifies the optic as a recognized Huawei accessory on CloudEngine switches, so the port enables during provisioning without the third-party-module. 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.



Article Content

Optical Modules for Huawei S Series Switches

A multi-mode optical module cannot use a single-mode optical fiber. This is because a single-mode optical fiber is thin and may cause exceptions such as low optical power when it is used by a multi

10GE SFP+ Optical Modules

Single-fiber bidirectional (BIDI) optical modules must be used in pairs. For example, SFP-10G-BXU1 must be used with SFP-10G-BXD1.

Huawei SFP28-25G-1310nm-300m-SM 25G SFP28 LC 0.3km Module

The Huawei SFP28-25G-1310nm-300m-SM optical module is a high-speed, single-mode fiber transceiver designed for 25G data transmission. Operating over a wavelength of 1310 nm, it has a

Huawei OMXD30000 10GBASE-SR 850nm 300m | €7.90 | EDGE

Optical specifications, 10GBASE-SR class. 850 nm VCSEL transmitter, PIN photodiode receiver, multi-mode duplex LC. Reach is 300 m on OM3 and 400 m on OM4. TX output power runs -5 to 0 dBm,

SFP-10G-SR 10G 850nm 300m Optical Transceiver

In order to use different type of fiber, we also classify optical transceiver modules into single-mode optical modules and multi-mode optical modules. Single-mode

Huawei OMXD30000 Datasheet

Huawei OMXD30000 Compatible 10GBASE-SR SFP+ Optical Transceiver Module (MMF, 850nm, 300m, LC, DOM) Product Specifications ... Contact Us: Email: sales@compufox (305) 865-8517

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Huawei SFP-10G-LR Datasheet Overview

Overview Huawei SFP-10G-LR Compatible 10G SFP+ Module - Single-mode 1310nm Wavelength for up to 10km with Standard Compatibility. This high-quality Huawei SFP-10G-LR Compatible 10GBASE

10GE SFP+ Optical Modules

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Types of Optical Modules

Single-mode fibers support a wide band and large transmission capacity, and are used for long-distance transmission. Multimode optical modules are used with multimode fibers.

10 Gbit/s SFP+ Optical Module

10 Gbit/s SFP+ Optical Module You can use different levels of 10 Gbit/s SFP+ optical modules only with 10 GE interfaces. The wavelength of these 10 Gbit/s SFP+ optical modules can be

What Is an Optical Module and Its FAQs (V200)

Therefore, optical modules are also classified into single-mode and multimode modules to support different optical fibers. Single-mode optical modules have a typical center wavelength of 1310 nm or

10 Gbit/s SFP+ Optical Modules

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).

Huawei LE0M0XSM88 Compatible 10GBASE-SR SFP+ 850nm 300m

Huawei LE0M0XSM88 compatible optical transceiver is a dual fiber 10.3Gbps Small Form-factor Pluggable SFP+ module for use in 10GBASE Ethernet. SFP+ SR provides 10Gb/s throughput up to

10Gbps SFP+ Fiber Optic Transceiver Module (10Gbase-SR: 850nm 300m ...

SFP+ 10G Cisco compatible switches, Multi-mode 850nm 300m, Dual LC Fiber Optic port · Compatible with Cisco, Juniper, Huawei, D-Link, Mikrotik, ZTE, TP-Link.
Connection for 10G SR SFP+ Optical

Huawei OMXD30000 10GBASE-SR 850nm 300m

Is the OMXD30000 the same as part number 02318169? Yes. Huawei's enterprise documentation publishes both PNs for the same SFP+ module: OMXD30000 is the marketing part number, and

Huawei Mmf Sfp+ Omxd30000 Original New (02313urc 02318169)

Genuine New OMXD30000 (02313URC 02318169) Huawei 10GBASE-SR SFP+ 850nm 300m DOM Duplex LC MMF Optical Transceiver Module Huawei OMXD30000 is a 10GBASE-iLR Optical

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

