

Preview

Huawei OSG040N02 is a eSFP Singlemode transceiver. The product has 2 LC/UPC connectors (dual fiber type), the maximum range is 40 km. 25G, zasięg 40 km, włókno Singlemode, długość fali 1310nm. An optical module is a component that completes electrical/optical conversion on an optical network. Figure 3-45 shows the structure of an optical module. 25Gbps over a distance of 40km, making it ideal for. The OSG040N02 HXB Huawei high-performance Gigabit Ethernet SFP optical transceiver, purpose-built for 40 km long-distance transmission over single-mode fiber (SMF). Operating at a 1310 nm wavelength, it supports a 1. It won't have any compatibility problem with your Huawei devices. 25Gb/s, -5 ~ 0dBm, -23dBm, LC, SM, 40km) is factory new with original packaging.

Product Description, Huawei OSG040N03 1.25Gbps 40km 1310nm LC Connector SFP Optical transceiver Module, Product Condition:Refurbished, General Information, Product Type, SFP,

Troubleshooting Optical Module Issues Symptom An optical port cannot go Up. The optical module cannot be properly identified and optical module information cannot be obtained. After

Huawei NetEngine N20E-S router optical transceiver OSG040N03 Price and Specs, buy Huawei OSG040N03 original new at the super low price.

Check Huawei OSX040N01 SFP+ Optical Transceiver specifications, features, connector type, cable, Operating Temperature, dimension and weight, buy

Der optische Hochleistungs-Gigabit-Ethernet-SFP-Transceiver OSG040N02 HXB von Huawei wurde speziell für die 40 km lange Übertragung über Singlemode-Glasfaser entwickelt.

Check the model of the faulty optical module. If it is not a Huawei-certified optical module, replace it with a Huawei-certified optical module. If the optical module is installed on a GE port, run the display

Shop Huawei OSG040N03 | 1.25Gbps 40km 1310nm LC Connector SFP Optical Transceiver Module online for extended fiber optic connectivity. Designed for seamless data transfer.

Check Huawei OSG040N03 product detail and price trend at itprice.com.

Buy OSG040N03 | Huawei 1.25Gbps 40km 1310nm LC Connector SFP Optical transceiver Module at lowest price. Visit crisptechllc.com for online shopping of OSG040N03.



Huawei optical module OSG040

Description Huawei - OSG040N03 1.25Gbps 40km 1310nm LC Connector SFP Optical Network Transceiver Module with Fast Shipping and 30 Days Easy Return Warranty.

Fully compliant with IEEE 802.3z and SFP MSA standards, this compact, hot-pluggable module integrates Digital Diagnostics Monitoring (DDM) features for real-time performance tracking and is

Deploy long-reach 10GbE over single-mode fiber with Huawei OSX040N00 SFP+, 1550nm, LC, 40km, for stable backbone and aggregation links.

The Huawei OSG040N02 is a high-performance optical transition module designed for professionals in need of reliable data transmission over long distances.

Buy OSG040N03 near me | Huawei OSG040N03 1.25Gbps 40km 1310nm LC Connector SFP Optical transceiver Module available online at good price with fast shipping in US. Check Specifications Now !

Huawei Sfp Module Osg040n02 1.25g-1310nm-40km-sm-esfp Transceiver Module, Find Complete Details about Huawei Sfp Module Osg040n02 1.25g-1310nm-40km-sm-esfp Transceiver

Huawei OSX040N01 SFP+ transceiver: 10G speed, 40km range, 1550nm wavelength, single-mode LC interface. DDM supported, multivendor compatible.

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

