What is the model number of Huawei s 80km optical module



Overview

Introducing the Huawei OSG080205, a high-efficiency optical transition module ideal for engineers and procurement professionals. This single-mode module supports data rates from 100M to 2. Moduletek Laboratory tested the product sample to help users understand its performance indicators and actual on-device application effect. An optical module has received Huawei switch certification if it meets the following conditions: In the display elabel command output, the Manufactured field displays a date later than. 02315143 - Genuine Huawei XFP-STM64-SM1550-80km Optical Transceiver, XFP, 10G, Single-mode Module (1550nm, 80km, LC) Basic Information Transmitter Optical Characteristics Receiver Optical Characteristics This 02315143 is 100% genuine Huawei product.

Article Content

Huawei XFP-10G-1550NM-80KM-SM Optical Transceiver Sample Report

Huawei''s XFP-10G-1550NM-80KM-SM optical transceiver supports 10G Ethernet transmission over 80km on single-mode fiber. Moduletek Laboratory tested the product sample to

Optical Modules for Huawei S Series Switches

In the display transceiver command output, the Vendor Name field displays HUAWEI. The SFP-FE-SX-MM1310 (part number: 02315233) is a Huawei-certified 100M optical module. However, the Vendor

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Huawei S-SFP-GE-LH80-SM1550 GE 1550nm 80km Optical Transceiver

The Huawei S-SFP-GE-LH80-SM1550 is a carrier-grade optical transceiver designed for long-haul Gigabit Ethernet over single-mode fiber. This eSFP module supports 1 Gbit/s data rate, 1550nm

Huawei 02310PVT OSX080N03 10G 1550nm 80km SM C-temp SFP

And the Huawei 02310PVT OSX080N03 10G 1550nm 80km SM C-temp SFP+ Optical Module is factory new with original packaging. Buy it now and enjoy risk free purchase with fast worldwide delivery

Huawei OSG080205 2.67Gbps LC 80km Optical Module

Introducing the Huawei OSG080205, a high-efficiency optical transition module ideal for engineers and procurement professionals. This single-mode module supports data rates from 100M to 2.67Gbps,

Huawei S-SFP-GE-LH80-SM1550 80km Optical Transceiver

Huawei S-SFP-GE-LH80-SM1550 eSFP transceiver: 80km range, 1550nm wavelength, LC connector. Reliable single-mode fiber connectivity for Gigabit Ethernet.

Huawei 02312NCX QSFP28-100G-1310nm-80km-SM-01 100GBASE

Huawei compatible 02312NCX QSFP28-100G-1310nm-80km-SM-01 QSFP28 optical transceiver modules from QSFPTEK equipped with LC duplex connectors that can transmit 80km through SMF

SFP-GE-ZBXD1

Huawei compatible SFP-GE-ZBXD1 (02311DDB) is SFP (Small Form factor Pluggable) Transceiver, operating over Single Fiber Single-Mode Fiber (SMF) optical cable. It has minimum guaranteed

Huawei QSFP28 100G 80km | €930.93 | EDGE Optical Solutions

EdgeOptic''s QSFP28-100G-1310nm-80km-SM-01 compatible is a Huawei-coded 100GBASE-ZR4 QSFP28 rated for 80 km on G.652 single-mode fiber. Huawei lists this module under BOM code

SFP Gigabit Single-mode Optical Module LC Simplex 3 Km/20 Km160

How do you ensure optical module compatibility? Every batch undergoes 100% live testing on Cisco, Huawei, Arista, Juniper, H3C and Dell switches. Custom EEPROM coding ensures digital-level

FR 10 Gigabit SFP+ 10G Optical Module Single-Mode 1310nm Multi

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How do you ensure optical module compatibility? Every batch undergoes 100% live testing on Cisco, Huawei, Arista, Juniper, H3C and Dell switches. Custom EEPROM coding ensures digital-level

10GE SFP+ Optical Modules

This document provides an overall description of the CE12800 series switches hardware, helping you obtain detailed information about each chassis, power module, fan module, card, cable, and

Huawei OPTICAL TRANSCEIVER Price

The Best Huawei Products Price List Checking Tool ICT–Router, Switch, Optical Transmission & Access Network

40Gbps QSFP+ Optical Modules

1Gbps eSFP Optical Modules 10Gbps SFP+ Optical Modules 40Gbps QSFP+ Optical Modules 100Gbps QSFP28 Optical Modules Cables Hardware Installation Maintaining the Hardware

Cisco SFP and SFP+ Transceiver Module Installation Notes

This installation note provides the installation instructions for the Cisco small form-factor pluggable (SFP) and SFP+ transceiver modules. These transceiver modules are hot-swappable

Cisco Compatible Optical Modules Catalog

EXECUTIVE SUMMARY This document serves as the definitive technical reference for the Cisco Compatible Optical Modules Catalog, encompassing a comprehensive portfolio of Small Form-Factor

ME0MBSUF2120

02310CRL OST080N00 Optical Transceiver,eSFP,622M,Single-mode Module 1550nm,80km,LC 02310CRM OSXD22N00 Optical Transceiver,SFP+,10G,Multi-mode Module 1310nm,0.22km,LC,LRM

Optical Modules Market Research Report 2034

Optical Modules Market Outlook 2025-2034 The global optical modules market was valued at $14.8 billion in 2025 and is projected to reach $39.6 billion by 2034, advancing at a compound annual

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