

## What optical module is 1471



### Overview

Huawei compatible SFP-10G-ZCW1471 (02310SSG) is SFP+ (Small Form factor Pluggable) Transceiver, operating over Double Fiber CWDM Single-Mode Fiber (SMF) optical cable. It has minimum guaranteed optical budget of 23 dB, with in most cases is enough to reach about 80 km distance. Stouffville, ON - May 4, 2023 - WOLF has been participating in a VITA working group to define module profiles for video I/O that uses a new hybrid NanoRF/optical connector. The current revision of the VITA Technical Standard defines a 50 Ohm impedance connector for radio frequency applications. The Huawei Optical Transceiver, SFP+, 10G, Single-mode Module (CWDM, 1,471 nm, 70 km, LC) is guaranteed 100% Compatible and Functional in its intended equipments. Every SFP-10G-ZCW1471 is environmentally tested in its specific port/platform prior to shipping to ensure that they are in perfect. This SFP-10G-ZCW1471 is marked and labelled with Cablexa brand as default. Customized labelling and branding are available as request. It is available for all 8 "main" CWDM channels 1471nm to 1611nm wavelengths. Transceiver supports all 10G rated speeds for Ethernet, SONET, SDH or Fibre Channel networks. SFP CWDM modules supportDD(Digital Diagnostic) functions.

## Article Content

Intel FTLX1471D3BCVI31 Dual Rate 10GBase-LR 1310nm SFP+ Optical ...

Buy Intel Ftlx1471d3bcvi31 Sfp Transceiver Module - 1000base-lx, 10gbase-lr - Plug-in Module - 1310 Nm. New Factory Sealed. In Stock..Great customer service.

SFP Gigabit CWDM modules, 1471-1611nm, 40Km range, Digital ...

Product descriptionThe SFS-7040 series CWDM SFP modules have a 1.25Gbps (Gigabit) rate. Transceivers operate on 9/125um single-mode fiber for up to 40Km, using special CWDM channels ...

SFP-10G-ZCW1471

The Huawei Optical Transceiver, SFP+, 10G, Single-mode Module (CWDM, 1,471 nm, 70 km, LC) is guaranteed 100% Compatible and Functional in its intended equipments.

SFP-10G-ZCW1471

This Huawei Compatible SFP-10G-ZCW1471, Optical Transceiver, SFP+, 10G, Single-mode Module (CWDM, 1,471 nm, 70 km, LC), 02310SSG is 100% MSA compliant. It is guaranteed compatible with ...

Huawei CWDM-SFPGE-1471 2.5G 1471nm 80km ...

Equipped with the capability of handling data rates up to 2.5Gbps, this single-mode module operates at a wavelength of 1471nm and can cover distances up to 80km. ...

SFP-1040-Cxx: SFP+ 10G CWDM Transceiver 40Km Cisco Ready 1471 ...

Product description The SFP-1080-Cxx is a CWDM 10G SFP+ optical module. It is available for all 8 "main" CWDM channels 1471nm to 1611nm wavelengths. Transceiver supports all 10G rated speeds ...

Intel FTLX1471D3BCVI31 Dual Rate 10GBase-LR ...

Buy Intel Ftlx1471d3bcvi31 Sfp Transceiver Module - 1000base-lx, 10gbase-lr - ...

SFP-10G-ZCW1471

Huawei compatible SFP-10G-ZCW1471 (02310SSG) is SFP+ (Small Form factor Pluggable) Transceiver, operating over Double Fiber CWDM Single-Mode Fiber (SMF) optical cable. It has ...

Huawei CWDM-SFPGE-1471 2.5G 1471nm 80km CWDM SFP Module ...

Equipped with the capability of handling data rates up to 2.5Gbps, this single-mode module operates at a wavelength of 1471nm and can cover distances up to 80km. It is designed to be compatible with LC ...

## SFP-10G-ZCW1471 S6700 Series Switches Optical Modules

The Huawei SFP-10G-ZCW1471 is a 10 Gigabit Ethernet Small Form-factor Pluggable Plus (SFP+) transceiver module designed for long-range data transmission using Coarse Wavelength Division ...

## WOLF-1471 Module Adds 75-Ohm Coax Connectors

Announcement about the WOLF-1471 3U VPX module adding 75-ohm coax connectors, enabling direct SDI and analog video I/O for aerospace and defense.

## SFP-1040-Cxx: SFP+ 10G CWDM Transceiver 40Km ...

Product description The SFP-1080-Cxx is a CWDM 10G SFP+ optical module. It is ...

## Finisar 1G/10G Dual-rate SFP+ FTLX1471D3BCV 1310nm ...

The FTLX1471D3BCV is a “limiting module”, i.e., it employs a limiting receiver. Host board designers using an EDC PHY IC should follow the IC manufacturer's recommended settings for interoperating ...

## Contact Us

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