What optical module is 1471



Overview

The Huawei CWDM-SFPGE-1471 is a high-performance CWDM Optical Transceiver that offers seamless connectivity and reliable performance for long-distance data transmission. Equipped with the capability of handling data rates up to 2. 5Gbps, this single-mode module operates at a wavelength of 1471nm and. CWDM-SFP-16G-1471-40-EML-MSA-AT – Transceiver Module General Purpose 16Gbps 1471nm LC Duplex Pluggable, SFP+ from ATGBICS. Pricing and Availability on millions of electronic components from Digi-Key Electronics. Fiber optic module panel with a built-in OADM, terminated in LC connectors. They are based on reliable passive technology and are delivered with SC or LC interface with PC or. 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.

Article Content

Huawei CWDM-SFPGE-1471 02310LPN CWDM Optical

The Huawei CWDM SFPGE 1471 02310LPN is a compact wavelength division multiplexing (CWDM) optical transceiver module designed for high speed data transmission over single mode fiber.

Finisar (Cisco Code) FTLX1471D3BCL SFP+ 10GBASE-LR

FTLX1471D3BCL 10GBASE-LR SFP+ transceiver with LC Duplex connection according to MSA standards compatible with Finisar (Cisco Code) from the BlueOptics brand.

CWDM-SFP-16G-1471-40-EML-MSA-AT | DigiKey Electronics

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Order today, ships today. CWDM-SFP-16G-1471-40-EML-MSA-AT – Transceiver Module General Purpose 16Gbps 1471nm LC Duplex Pluggable, SFP+ from ATGBICS. Pricing and Availability on

1471/1491 OADM, LC/PC, connected, fiber optic cassette modul Foss AS

Fiber optic module panel with a built-in OADM, terminated in LC connectors. The module should be mounted in a 1U or 3U panel.

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

CWDM-8-LC | 1471/1611nm 8-channel Optical CWDM Mux/Demux

Product information for 1471/1611nm 8-channel Optical CWDM Mux/Demux Module with LC Connectors CWDM-8-LC manufactured by Grass Valley. Provided by Audio-Video Corporation.

Finisar 10GBASE-LR/LW SFP+ FTLX1471D3BCL 10km Transceiver

Finisar''s FTLX1471D3BCL 10Gb/s Enhanced Small Form Factor Pluggable SFP+ transceivers are designed for use in 10-Gigabit Ethernet links up to 10km over Single Mode fiber.

SFP-10G-ZCW1471

SFP-10G-ZCW1471 Huawei Optical Transceiver, SFP+, 10G, Single-mode Module (CWDM, 1,471 nm, 70 km, LC)

WOLF-1471 Module Adds 75-Ohm Coax Connectors

Each of the connectors is a hybrid NanoRF/optical module, with six 75 Ohm NanoRF contacts and cabling that can support up to 18+ GHz, as well

FTLX1471D3BTL Datasheet, Features, Pinout, and Applications | Xecor

The FTLX1471D3BTL is a high-speed 10G Ethernet SFP+ transceiver module designed for optical communication applications. It operates at a wavelength of 1471 nm and supports data

The Ultimate Guide to SFP Modules (2026): Types,

Confused by SFP vs SFP+? Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the

The Evolution of Optical Modules: 400G → 800G → 1.6T – A Strategic ...

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Discover the evolution from 400G to 800G and 1.6T optical modules. Learn key technologies, CPO vs pluggable, and upgrade strategies for future-ready data centers.

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

The SFP-1040-Cxx is a CWDM 10G SFP+ optical module. It is available for all 8 "main" CWDM channels 1471nm to 1611nm wavelengths. Transceiver supports

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

The Huawei CWDM-SFPGE-1471 is a high-performance CWDM Optical Transceiver that offers seamless connectivity and reliable performance for long-distance data

Industrial 25G CWDM SFP28 1471nm-1571nm 10km Optical

Notes: Module circuit ground is isolated from module chassis ground within the module. .should be pulled up with 4.7k – 10k ohms on host board to a voltage between 3.15Vand 3.6V. Tx_Disable is

FTLX1471D3BCL Coherent | Mouser

Coherent FTL4S1QE1C Optical Transceiver is a hot-pluggable transceiver module designed for 40 Gigabit Ethernet links over duplex multi-mode fiber (MMF). The FTL4S1QE1C complies with the

SFP+ Optical Transceiver Modules (10G-SR/LR)

Amphenol SFP Optical Modules • SFP+ Optical Modules from Cables on Demand are Now Available in both Short Range (SR) Multimode and Long Range (LR)

4+2 channel CWDM, fiber optic cassette modul, SM, 2x

Fiber optic module with a built-in CWDM multiplexer and demultiplexer, terminated in LC/PC connectors. The module should be mounted in a 1U or 3U panel.

© 2026 EXF OPTICAL NETWORKS - All rights reserved

Contact Us

Continue your research online:

Website: https://explosivefunctions.co.za
Technical inquiry: https://explosivefunctions.co.za/contact.html
EU project coordination: Parque das Nações, Lisbon, Portugal

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

© 2026 EXF OPTICAL NETWORKS - All rights reserved