

Australian 1490nm Optical Module



Overview

Dual-fiber CWDM module, SFP+ 10GBASE-ER/EW, LC connector, operating wavelength 1490nm, distance up to 40km (up to 14dB). This HW CWDM-SFP25G-1490-10 Compatible SFP28 transceiver provides 25GBase-CWDM throughput up to 10km over single mode fibre (SMF) using a wavelength of 1490nm via an LC duplex connector. It provides 25GBASE Ethernet connectivity option for 25G Ethernet, telecom and data centre. This 10G BiDi SFP+ transceiver, featured with data transmission over a single strand of fiber, the one transceiver transmits a 1490-nm channel and receives a 1550-nm signal, whereas the other BiDi SFP+. If you fail to make your minimum monthly payment for two consecutive months, you agree that your equal monthly payment plans (Instalment Interest Free Promotion) with a term of fewer than 33 months will change into a minimum monthly payment plan (Interest Free Promotion) for the remaining duration. These Small Form Factor Pluggable (SFP) transceivers are compatible with the Small Form Factor Pluggable Multi-Sourcing Agreement (MSA), The transceiver consists of five sections: the LD driver, the limiting amplifier, the digital diagnostic monitor, the 1310nm FP laser (the 1490nm DFB laser) and. These Small Form Factor Pluggable (SFP) transceivers are compatible with the Small Form Factor Pluggable Multi-Sourcing Agreement (MSA), The transceiver consists of five sections: the LD driver, the limiting amplifier, the digital diagnostic monitor, the 1310nm FP laser (the 1490nm DFB laser) and. The PlusOptic TAA Compliant 1. This module utilizes Bi-Directional technology, allowing simultan | Dataworld Australia Contact us This.

Article Content

Fullwell Active AGC 10g Xgs-Pon 1310/1490& 1270/1577+1550nm

Type: FTTH Optical Receiver / Optical Node Certification: CE, ISO, RoHS Condition:
New Item Name: CATV& Sat-TV Xgs-Pon Wdm Optical Receiver Working Wavelength:

NVIDIA/Mellanox Compatible SFP+ 10G CWDM 1490nm 80km DOM

NVIDIA/Mellanox Compatible 10G CWDM SFP+ Transceiver Module (SMF, 1490nm, 80km, Duplex LC, Industrial, DOM) NVIDIA/Mellanox Compatible SFP+ transceiver supports up to 80km link lengths

HW CWDM-SFP25G-1490-10 Compatible SFP28 25G CWDM

This HW CWDM-SFP25G-1490-10 Compatible SFP28 transceiver provides 25GBase-CWDM throughput up to 10km over single mode fibre (SMF) using a wavelength of 1490nm via an LC duplex

Intel Compatible 10G CWDM SFP+ 1490nm 10km Industrial DOM

Intel Compatible 10G CWDM SFP+ Transceiver Module (SMF, 1490nm, 10km, LC, Industrial, DOM) Intel compatible SFP+ transceiver supports up to 10km link lengths over single-mode fiber (SMF).

Generic Compatible SFP 1000BASE-BX-D BiDi 1550nm-TX/1490nm

Generic Compatible SFP 1000BASE-BX-U BiDi 1490nm-TX/1550nm-RX 120km DOM Simplex LC/UPC SMF Optical Transceiver Module S3900-24F4S, 20-Port Gigabit Ethernet L2+ Switch, 20 x 1Gb SFP,

Dell Compatible SFP 1000BASE-BX-U BiDi 1490nm-TX/1550nm-RX

Cisco Compatible SFP 1000BASE-BX-D BiDi 1550nm-TX/1490nm-RX 160km DOM Simplex LC/UPC SMF Optical Transceiver Module 1m (3ft) LC UPC to LC UPC Simplex OS2 Single Mode PVC

AirLive GPON OLT SFP C+++/C++++

The GPON OLT Transceiver module is designed for Gigabit Ethernet Passive Optical Network (GPON) transmissions over a 20km distance. It incorporates a 1490nm continuous-mode transmitter and a

Generic Compatible EPON ONU SFP 1310nm-TX/1490nm-RX 1.25G

Generic Compatible EPON ONU SFP 1310nm-TX/1490nm-RX 1.25G-TX/1.25G-RX PX20+ 20km DDM SC SMF Optical Transceiver Module (Industrial) 0 Review

HP / Aruba compatible (J9143B J9143C) 1.25G, BiDi SFP, TX1490nm ...

The module data link up to 20KM in 9/125um single mode fibre. The optical output can be disabled by a TTL logic high-level input of Tx Disable, and the system also can disable the module via I2C.

NETGEAR CWDM-SFP-1490 Compatible 1000BASE-CWDM SFP 1490nm

NETGEAR CWDM-SFP-1490 Compatible 1000BASE-CWDM SFP Transceiver Module (SMF, 1490nm, 100km, LC, DOM) The NETGEAR CWDM-SFP-1490 Compatible SFP transceiver supports up to

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SFP Transceivers | 1G, CWDM, DWDM, BiDi | EDGE

WDM 1.25G SFP Modules Wavelength division multiplexing SFP transceivers for high-density Gigabit Ethernet deployments. CWDM modules support 18

HP Compatible SFP 1000BASE-CWDM 1490nm 120km DOM Duplex

HP Compatible SFP 1000BASE-CWDM 1490nm 120km DOM Duplex LC/UPC SMF Optical Transceiver Module for Transmission (Industrial)

25G CWDM SFP28 1490nm 10km DOM Duplex LC SMF Optical Transceiver Module ...

25G CWDM SFP28 DOM Optical Transceiver Module for Data Center and Telecom (SMF, 1490nm, 10km, LC, DOM) This SFP28 transceiver provides 25GBase-CWDM throughput up to 10km over

Optical module SFP+ CWDM, Tx: 1490nm, 40km (14dB), DDM

Dual-fiber CWDM module, SFP+ 10GBASE-ER/EW, LC connector, operating wavelength 1490nm, distance up to 40km (up to 14dB).

10G CWDM SFP+ 1490nm 10km Industrial DOM Duplex LC SMF Optical

10G CWDM SFP+ Transceiver Module (SMF, 1490nm, 10km, LC, Industrial, DOM) The SFP+ transceiver supports up to 10km link lengths over single-mode fiber (SMF). This transceiver is

Optical FTTx 1310/1490/1550 nm WDM Module | AFL

AFL's FTTx WDM Module is designed to satisfy requirements utilizing 1310, 1490 and 1550 nm bandwidths in FTTx applications. The module features a compact

The PlusOptic TAA Compliant 1.25G BiDi SFP Transceiver is an

Engineered for reliability, this module supports data rates up to 1.25Gb/s with a reach of 20KM. It operates using a 1310nm FP laser for transmission and a 1490nm PIN photo-detector for

Ciena CWDM-SFP10G-1490-I Compatible SFP+ 10G CWDM 1490nm

Ciena CWDM-SFP10G-1490-I Compatible SFP+ 10G CWDM 1490nm 40km DOM Duplex LC/UPC SMF Optical Transceiver Module for Transmission (Industrial)

HW Compatible SFP+ 10GBASE BiDi 1490nm

This 10G BiDi SFP+ transceiver, featured with data transmission over a single

Generic Compatible 16G Fibre Channel CWDM SFP+ 1490nm 40km

Generic Compatible 16G Fibre Channel CWDM SFP+ 1490nm 40km DOM Duplex LC SMF Optical Transceiver Module, Product Specification:Part Number - CW49-16GSFP-40, Vendor Name - FS,

Generic Compatible SFP 1000BASE-CWDM 1490nm 40km DOM

Generic Compatible 1000BASE-CWDM SFP Transceiver Module (SMF, 1490nm, 40km, LC, DOM) Cisco compatible SFP transceiver supports up to 40km link lengths over single-mode fiber (SMF) via

RUGGEDCOM compatible 1.25G, BiDi SFP, TX1310nm / RX1490nm,

The module data link up to 20KM in 9/125um single mode fibre. The optical output can be disabled by a TTL logic high-level input of Tx Disable, and the system also can disable the module via I2C.

Juniper 1000BASE-LX, SFP, LC, 80km, 1490nm transceiver module

1000BASE-LX, SFP, LC, 80km, 1490nm transceiver module This is an optional uplink module for EX4200 switches support SFP, SFP+, or XFP transceivers. The Gigabit Ethernet SFP, SFP+, or XFP

FS 10G CWDM SFP+ Transceiver Module SMF 1490nm 10km

Check FS 10gbe CWDM SFP+ transceiver module datasheet (SMF, 1490nm, 10km, LC connector) and price list. 100% Compatible!

1pcs 1.25G 160KM 1550/1490nm Optical Module (5 Pairs 160KM)

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