

Albanian 1490nm Optical Module



Overview

25Gbps bit rates Hot-pluggable SFP footprint 1490nm DFB laser and APD photo detector, Up to 120km for SMF transmission Compliant with SFP MSA and SFF-8472 with simplex LC receptacle Compatible with RoHS Single +3. 3V power supply Real Time Digital Diagnostic. Supports up to 1. The LS-BL495510-80C SFP+ transceivers are high performance, cost effective modules supporting data rate of. 2. 25GRx GPON SFP module (SMF, 1490nmTx/1310nmRx, Class C+ 20km, SC) on sale, buy the most cost-effective PON transceivers from FS. COM!AscentOptics' SFP-24BL45-H2C 1. The transceiver consists of three sections: a DFB laser transmitter, a APD photodiode integrated with a super. Teroline's SFP-BX-DL160-T product is a hot-pluggable optical transceiver that supports bi-directional communication over simplex 9/125um single mode fiber with data rates up to 1. 25Gbps and 160km transmission distance. It is designed to be used with switches and networking devices with SFP. Sold by HICOMDATA Official Store, processed by HICOMDATA Official Store Buy 1Gb LC SFP Module Fiber Optical Transceiver 1310nm 1490nm 1550nm Fiber SFP Single Module 3-80km Compatible Mikrotik/Cisco Switch at Aliexpress for. Enjoy ✓Free Shipping. High-Speed Data Transfer: Supporting data rates of up to 10Gbps, this transceiver ensures fast and secure data transmission, meeting the demands of modern communication networks. Durable and Reliable: Constructed with metal materials and certified by CE, FCC, and RoHS, this product guarantees.



Article Content

HPE Aruba Compatible SFP 1000BASE-CWDM 1490nm 120km DOM

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

How to distinguish the wavelength from the ring color of

The corresponding color for each wavelength of CWDM module CWDM (Coarse Wavelength Division Multiplexing) optical modules follow a

Modul Optical SFP 1490nm SMF 120km BIDI

Modul Optical SFP 1490nm SMF 120km BIDI Media Type:Single-Mode Fiber (SMF)
Connectors:Single LC Wavelength: 1490 nm. Minimum Optical Budget:31 dB
Maximum Distance:120km Supported

Top 10 single fiber SFP 1.25g 80km 1550/1490nm fiber

The 1.25G optical module is a type of small form-factor pluggable (SFP) transceiver that is commonly used in networking equipment. It supports

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

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

Fibertop 10g Sfp+ Single Fiber 1490nm-tx/1550nm-rx Single Lc Ddm

10GBASE SFP+ BiDi Transceiver Module (SMF, 1490nm-TX/1550nm-RX, 100km, LC, DOM) The SFP+ transceivers are high performance, cost effective modules supporting data rate of 10Gbps and 100km

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).

NOKIA Compatible SFP+ 10G CWDM 1490nm 40km

NOKIA Compatible SFP+ 10G CWDM 1490nm 40km DOM Duplex LC/UPC SMF Optical Transceiver Module For 4G Wireless (Industrial)

1Gb LC SFP Module Fiber Optical Transceiver 1310nm 1490nm

Buy 1Gb LC SFP Module Fiber Optical Transceiver 1310nm 1490nm 1550nm Fiber SFP Single Module 3-80km Compatible Mikrotik/Cisco Switch at Aliexpress for . Find more 509, 50920 and 100001204

GPON OLT SFP 1490nm-TX/1310nm-RX 2.488G-TX/1.244G-RX

The FS 2.488G-TX/1.244G-RX transceiver module is specifically designed for the Gigabit Passive Optical Network (GPON) system. It integrates bidirectional data transmission over one single-mode

1.25Gbps TX:1490nm/RX:1310nm 20km CSFP

1.25Gbps TX:1490nm/RX:1310nm 20km CSFP Transceiver Module Optcore's CSFP1250-4320DxR is a high performance and cost-effective Compact SFP

1490nm Laser Diode| Shop Leading Brands

Product Overview 1490nm DFB Laser | Single Mode Fiber These DFB lasers are offered in turn-key micro-module. The micro-module contains an integrated laser diode driver and TEC controller. The

10G 25G SFP Module 850/1270/1310/1330/1490/1550nm Optical

User-Friendly Compatibility: This SFP transceiver is designed to work with various devices, including those from your user input (please specify the device type for more accurate information), ensuring a

Semiconductor Optical Amplifier, 1490nm, Rackmount – OEQuest

The Optilab SOA-1490-R is a semiconductor optical amplifier with high fiber-to-fiber gain, designed to be used in general applications to increase optical launch power to compensate for loss of other

GPON OLT SFP 1490/1310nm 2.5GTx/1.25GRx Class C+ 20km DDM

2.5GTx/1.25GRx GPON SFP module (SMF, 1490nmTx/1310nmRx, Class C+ 20km, SC) on sale, buy the most cost-effective PON transceivers from FS !

LINK-PP 1G SFP BiDi 1490nm-TX/1550nm-RX 120km DOM Simplex

All modules satisfy class I laser safety requirements. The transceivers are compatible with SFP Multi-Source Agreement and SFF-8472 digital diagnostics functions. Take advantage of our testing

FOPT SFP BIDI 155M 1310/1490nm 10/20/40km LC/SC Optical

Incorporates high-performance lasers (IEC 60825 Class 1 safety certified) and advanced optical detection systems to ensure reliable signal transmission. Features hot-pluggability and full

Optical Transceiver 10GBASE-BX SFP+ 1490nm-TX 1550nm-RX

Short Description: HB10-0455111 is a very compact 10.3125Gb/s optical transceiver module for serial optical communication applications, supporting data-rate of 10.3125Gbps (10GBASE-ZR), and

Albania Dell CWDM-SFP10G-1490 Compatible LS-CW4910-20C

The Dell CWDM-SFP10G-1490 SFP+ transceivers are high performance, cost effective modules supporting data rate of 10Gbps and 20km transmission distance with SMF. The transceiver consists

10GBASE-BX BiDi SFP+ 1490nm-TX/1550nm-RX

10GBASE-BX BiDi SFP+ 1490nm-TX/1550nm-RX 100km DOM Simplex LC/UPC SMF Optical Transceiver Module for FS Switches

Albania Extreme Compatible 10G SFP+ BiDi (1490nm-TX/1550nm

Designed for low-power (1.5W) operation, high-density deployment, and stable 10G performance, the SFP+ optical transceiver provides an efficient solution for upgrading data center networks.

Ciena CWDM-SFP10G-1490 CWDM SFP+ Transceiver

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

10G BiDi SFP+ 1490nm/1550nm 100KM LC Optical Transceiver

10G BiDi SFP+ 1490nm/1550nm 100KM LC Optical Transceiver is an ultra-long-haul bidirectional module designed for 10 Gigabit Ethernet and fiber channel networks.

1.25G BIDI SFP TX1490nm/RX1550nm 120km Module

1.25G BIDI SFP 120km module operates at a wavelength of 1490nm for transmission and 1550nm for reception and 120km transmission distance with SMF -

1.25G BiDi SFP module, TX:1550nm/RX:1490nm, 160km over SMF,

Teroline single fiber bidirectional SFP module for Gigabit Ethernet applications over single mode optical fiber. The module can be used with any network device that accepts standard MSA transceivers -

GPON ONT Class B+ SFP module, TX:1310nm& 1.244G/RX:1490nm

Teroline GPON ONT B+ SFP module for GPON ONT applications over single mode optical fiber. The module can be used with any ONT that accepts standard MSA transceivers. In case you need the

Generic SFP-10G-CWDM1490-ER-I Compatible Industrial 10Gbps

Dawnray's SFP-10G-CWDM1490-ER-I optical transceiver is an industrial dual fiber 10Gbps Small Form-factor Pluggable SFP+ CWDM module for use in 10GBASE Ethernet network. SFP+ CWDM1490-ER

1G SFP BiDi 60km Tx1490/Rx1310

- Compliant with IEEE 802.3z Gigabit Ethernet • Compliant with SFP MSA • Hot-pluggable SFP footprint • 1490nm DFB laser transmitter • Built-in digital diagnostic functions • Up to 60km on 9/125um SMF •

1490nm Laser Diode, 40mW, DFB Laser

Product Overview 1490nm DFB Laser These DFB lasers operate in both CW and pulsed modes. They are offered in an industry-standard 14-pin butterfly laser

Contact Us

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