



16GDWDM Optical Module

Before shipment, We will code the optical modules or DAC/AOC cables, and then test them on the corresponding switches to ensure that our products are 100% compatible with your system.

Eoptolink DWDM 16G SFP+ series is for duplex optical data communications support 16Gb/s. This module is designed for single mode fiber and operates at a nominal DWDM wavelength from 1528nm ...

Baudcom SFP-16G DWDM 40km transceiver delivers 14.025 (16)Gbps performance over single-mode fiber, supporting both C-Band and H-Band DWDM channels.

The 16G FC SFP+ DWDM 1470-1610nm optical transceiver transmits data over single mode fibre at a distance of up to 40km. The transceiver operates on 1 DWDM wavelength and works in point-to-point ...

GIGALIGHT 16GFC SFP+ DWDM optical transceiver module is used for long-distance interconnection of data center storage area network, conforms to 16G fiber channel transmission protocol, and is ...

Description This product is a 16G FC SFP+ transceiver designed for optical communication compliant with 16G FC standard. Its high performance cooled DWDM EML transmitter and high sensitivity APD ...

TARLUZ 16G SFP+ designed for fiber channel links connection. They are complied with Small Form Pluggable (SFP) Multi Source Agreement (MSA) mechanical and electrical specifications for LC ...

16G Fiber Channel DWDM SFP+ transceiver supports up to 40km link lengths over single-mode fiber (SMF) via an LC duplex connector. This transceiver is compliant with SFF-8431 and SFF-8472 MSA ...

Our EDGEOPTIC DWDM-16GFC-SFP-40 is a multi-vendor compatible 16G Fiber Channel DWDM SFP+ dual-fiber optical module designed for high-density wavelength-division multiplexed storage area ...

DWDM optical modules of the 16G series with an SFP+ form factor, supporting Fiber Channel x16 and Ethernet 10GBASE-ER/EW standards. Permissible wavelengths of S-Band with a frequency grid of ...



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