

OC12 optical module





Overview

This 622Mbps CWDM SFP transceiver module provides a 120km transmission distance over single-mode fiber. It features a highly reliable CWDM DFB transmitter and APD photodiode into a LC Duplex optical connector. The OC-12 allows interfacing between systems operating at different DC voltage levels up to 50mA dc at applied voltages of up to 30V dc. FS Product Customis a customized service provided by FS to meet customers' hardware and software development needs, including product compatibility and software feature development for PicOS®, AmpCon, and transceivers. Add to Cart Specifications Q&A Reviews Resources Specifications Global Services. High Performance OC12c ATM for Aggregating High Speed Connections from Enterprise to Service Provider ATM Backbones The rapid growth of Internet-enabled user applications has led to a dramatic growth in the bandwidth provisioned through service provider networks. The transmitter section uses a 1310nm FP laser that is a class 1 laser compliant according to International Safety Standard IEC 60825. View datasheets, pricing and availability from DigiKey now! C12-LR1-x-D10 optical transceivers are designed to comply with SONET and SDH standards at OC-12 LR-1/STM L-4.



OC12 optical module



SFP-OC12-2

Fiberise is your reliable supplier of SFP-OC12-2. We test every SFP-OC12-2 optical transceiver before shipment to make sure the SFP-OC12-2 can work in your system without any problem. If you need

SFP-OC12-LR2-C ATGBICS , Fiber Optic Transceiver Modules

Buy now, ships today. SFP-OC12-LR2-C - Transceiver Module Networking, General Purpose 622Mbps 1310nm 3.3V LC Duplex Pluggable, SFP from ATGBICS. View datasheets, pricing and availability

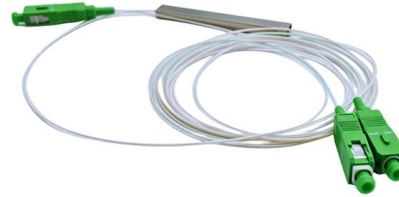


DATASHEET MODULETEK:SFP-OC12-LR1-x-D10

MODULETEK: SFP-OC12-LR1-x-D10 622Mb/s SFP (Small Form Pluggable) Long Wavelength (1310nm) Transceiver Overview ModuleTek's SFP- C12-LR1-x-D10 optical transceivers are designed to comply

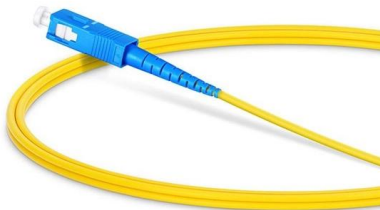
Cisco SFP-OC12-MM Datasheet

Cisco SFP-OC12-MM The Cisco industry-standard Small Form-Factor Pluggable Interface Converter (SFP) for Packet-Over-SONET/SDH (POS), optical networking, and ATM applications (Figure 1) are



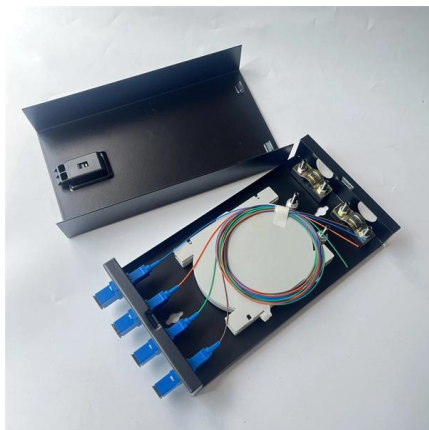
FlexPoint F

FlexPoint modules can be mounted utilizing optional wall-mounting hardware or with DIN-rail mounting brackets. They can also be rack-mounted in a 5-Module shelf or in a high-density 14-Module, power



Generic SFP-OC12-IR2 Compatible 622Mbps SFP OC-12 IR-2

Dawnray's SFP-OC12-IR2 optical transceiver is a dual fiber 622Mbps Small Form-factor Pluggable SFP module for use in OC12/STM-4 SONET/SDH network. SFP OC12-IR2 provides 622.08Mb/s



622M STM-4/OC12 160km CWDM SFP Transceiver

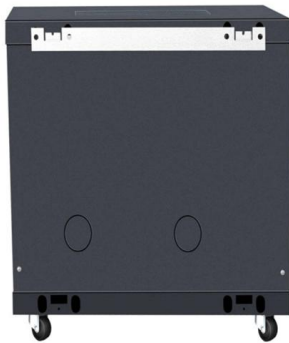
Buy 622M STM-4/OC12 160km CWDM SFP Optical Transceiver from Manufacturer at Affordable Factory Price, 5-Year Warranty & Money-back Guarantee.

Brocade OC12-SFP-MM Compatible



622Mbps SFP OC-12 SR 850nm

Brocade OC12-SFP-MM compatible optical transceiver is a dual fiber 622Mbps Small Form-factor Pluggable SFP module for use in OC12/STM-4 SONET/SDH network. SFP OC12-SR provides



OC-12: High-Speed Optical Carrier Technology

OC-12 (Optical Carrier level 12) is a SONET standard providing high-speed data transmission at 622.08 Mbps. This document explores the key features, applications, advantages, and modern alternatives

Generic SFP-OC12-SR Compatible 622Mbps SFP OC-12 SR 850nm

Dawnray's SFP-OC12-SR optical transceiver is a dual fiber 622Mbps Small Form-factor Pluggable SFP module for use in OC12/STM-4 SONET/SDH network. SFP OC12-SR provides 622.08Mb/s



DATASHEET MODULETEK:SFP-OC12-LR2-x-D10

interface at the address 0xA2. Digital diagnostics for SFP-OC12-LR2-x-D10 are internally calibrated by default. The internal micro control unit accesses the device operating parameters in real time,Such



Cisco ONS Family Optical Pluggable Modules

Summary Cisco offers a comprehensive range of pluggable optical modules for the Cisco ONS Family of multiservice platforms. The wide variety of modules gives you flexible and cost-effective options for



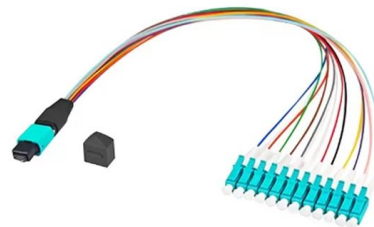
Cisco SFP-OC12-SR Datasheet

These SFP optics support OC-3, OC-12, and OC-48 data rates for multimode, short-reach, intermediate-reach, and long-reach applications. Cisco SFP optics for POS and ATM applications plug into a



FS OC-12/STM-4 SFP (mini-GBIC) IND DOM Transceiver

Check FS compatible OC-12/STM-4 SFP transceiver module data sheet (singlemode, 1550nm, 40km, LC connector) and price list on FS , buy it now!



Cisco 7600 Series 2-Port ATM OSM

The two port OC12c/STM-4c ATM Optical Services Module expands the connectivity options for the Cisco 7600 Series Routers and Cisco Catalyst





SFP, 622Mbps, OC12-LR2, SDH STM L4.2, SMF,

All our SFP, 622Mbps, OC12-LR2, SDH STM L4.2, SMF, 1550nm, 80KM fiber optic transceiver modules come with an industry leading Lifetime warranty. Every SFP



622M STM-4/OC-12 1310nm 2km SFP Transceiver

This SFP transceiver module provides 2km transmission distance over multimode fiber at a nominal wavelength of 1310nm. The transmitter section uses a 1310nm



Cisco SFP Optics For Packet-Over-Sonet/SDH and ATM Applications

Digital diagnostic functions The Cisco SFP optics for POS and ATM applications allow real-time access, through the digital diagnostic monitoring interface, to a set of transceiver parameters such as optical



Cisco ONS 15454 Reference Manual, Release 4.6

The OC12 IR/STM4 SH 1310 card interface features a 1310-nm laser and contains a transmit and receive connector (labeled) on the card faceplate.





622M STM-4/OC12 120km CWDM SFP Transceiver

This 622Mbps CWDM SFP transceiver module provides a 120km transmission distance over single-mode fiber. It features a highly reliable CWDM DFB



SFP Optical Transceiver OC-48 for up to 80-km reach, OC-12 and

The optical performance for each application is defined in Sections 3.8 to 3.19 below. The JDSU SFP Optical Transceiver is compatible to Fast Ethernet, SONET OC-3 and OC-12, and SDH STM-1 and

What is OC 12 Internet?

OC 12 Internet stands for "optical carrier 12," and refers to data transmission rates. In the case of OC 12 Internet, transmission speeds can go as



Brocade OC12-SFP-LR1 SFP (mini-GBIC) Transceiver

Check Brocade OC12-SFP-LR1 compatible OC-12/STM-4 LR-1 SFP transceiver module data sheet (SMF, 1310nm, 40km, LC connector) and price list on



Cisco SFP-OC12-MM Compatible 622Mbps SFP OC-12 SR 850nm

Cisco SFP-OC12-MM compatible optical transceiver is a dual fiber 622Mbps Small Form-factor Pluggable SFP module for use in OC12/STM-4 SONET/SDH network. SFP OC12-SR provides



OC-12/STM-4 Fiber-to-Fiber Managed Converter

The iConverter® OC-12/STM-4 fiber-to-fiber managed converter provides a cost-effective solution to extend fiber network distances with multimode to single

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<https://www.syropy.com.pl>