

Gigabit Multimode Dual-Fiber Optic Module





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Cisco SFP Modules for Gigabit Ethernet Applications

This data sheet describes the benefits, specifications, and ordering information for the Cisco SFP Modules for Gigabit Ethernet Applications.

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Cisco 40GBASE QSFP Modules Data Sheet

Cisco QSFP-40G-CSR4 Cisco 40GBASE-CSR4 QSFP Modules extend the reach of the IEEE 40GBASE-SR4 interface to 300 and 400 meters on laser-optimized OM3, and OM4/OM5

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Tecisoft iConverter 1000Mbps Gigabit Ethernet Fiber Media Converter

SFP models support Small Form Pluggable (SFP) transceivers with Optical Statistics for standard or CWDM applications Fixed-fiber connectors available for multimode and single-mode dual fiber and

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Gigabit LED Full-Color High-Definition Large-Screen Fiber Transceiver

Fiber Optic Transceiver Modules Application Telecom Comunication Fiber Type Single /Dual Fiber Single /Multi-Mode Wavelength 1310/1550nm

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Optic Modules Datasheet

Data Sheet datasheet is intended to guide the user through the various options available when choosing an optic module for a given platform depending on the architecture.



100GBASE QSFP-100G Modules Data Sheet

QSFP-100G Optical modules Features and benefits of Cisco QSFP modules Hot-swappable input/output device that plugs into a 100G Gigabit

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Multimode SFP Transceiver , Optcore

Multimode SFP Module The multimode SFP module is one of the most common SFP transceiver types; sometimes, we refer to it as an MMF SFP. Equip with a short

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SFP-1G-SX Explained: The Essential Guide to 1G



The SFP-1G-SX module is a proven, reliable, and cost-effective solution for 1 Gigabit short-range fiber optic connectivity. Understanding its

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Gigabit Ethernet

Gigabit Ethernet was the next iteration, increasing the speed to 1000 Mbit/s. The initial standard for Gigabit Ethernet was produced by the IEEE in June 1998 as

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What Are The Types Of Gigabit Optical Modules

The interface type of dual fiber optical module is duplex LC, and the optical fiber types are single-mode and multi-mode. Gigabit multimode optical module is used together with OM2

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Multi-mode optical fiber

Multi-mode optical fiber is a type of optical fiber mostly used for communication over short distances, such as within a building or on a campus. Multi-mode links can

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1000BASE-LX SFP 2km Transceiver

Our EDGE OPTIC 1.25G-SFP-2D is a multi-vendor compatible 1000BASE-LX SFP dual-fiber optical module designed for Gigabit Ethernet applications over both

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SFP SX J4858C Gigabit Multi-Mode SFP Dual-Fiber LC Optical Module

Product description Optical fiber module SFP SX J4858C Gigabit multi-mode SFP dual-



fiber LC optical module Report an issue with this product or seller

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10 Gigabit Ethernet

10 Gigabit Ethernet Router with two dozen 10 Gigabit Ethernet ports and three types of physical-layer module 10 Gigabit Ethernet (10GE, 10GbE, or 10 GigE) is a

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Fiber-optic communication

Modern fiber-optic communication systems generally include optical transmitters that convert electrical signals into optical signals, optical fiber cables to carry the

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Optical Module EOLS-8512-02 1.25G 850nm 550M Gigabit Multi-Mode Dual

Product description Optical fiber module Optical module EOLS-8512-02 1.25G 850nm 550M Gigabit multi-mode dual fiber SFP Report an issue with this product or seller

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SFP Transceiver

The G MMFXCVR 3.3V 2K SFP PLG is a Gigabit Ethernet multimode SFP transceiver that utilizes LC connectors, operates at a 1310nm wavelength, and

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10G SFP+ Optical Transceivers , Transceiver Module

FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service

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Multimode Gigabit Fiber Media Converter

Buy Multimode Gigabit Fiber Media Converter - Built-In Fiber Module 2 km (1.24 miles)
SC - to UTP Cat5e Cat6 10/100/1000 RJ-45 - Auto Sensing Gigabit or Fast Ethernet Speed
- Jumbo

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Network Transceivers



Whether you require an SFP network transceiver or an ethernet plug-in module, our selection offers compatible solutions to help you stay connected. Our comprehensive inventory of internet

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Dahua GSFP-850-MMF Gigabit Optical Module, Multiple Mode

Developed to operate in extreme conditions, the device functions in temperatures ranging from -40 °C to +85 °C, easily adapting to harsh environments. No configuration is required. Suitable for terminal

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