



Gigabit Fiber Multimode Module

Each Multi-Mode SFP module is equipped with a duplex LC fiber connection interface, and supports gigabit multi-mode fiber connections for long distance networking applications.

Supports Dual Speed Fiber Mode (configurable by dip switch) - ...

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

The SFP-M is a high performance and cost-effective module for serial optical data communication applications specified for multimode of 1.25 Gb/s. It operates on +3.3V power.

Shop SFP, QSFP, and GBIC transceivers for Gigabit Ethernet over multimode and singlemode fiber. Hot-pluggable, scalable, and available in industrial and WDM options.

The transceiver comes in a mini-GBIC form factor, making it ideal for environments that require many fiber connections by taking up less space in your cabinet and/or computer room.

Supports Dual Speed Fiber Mode (configurable by dip switch) - Select 1000Base-SX or 100Base-SX - interconnecting with existing fiber nodes is easy with this media converter.

The Intellinet 10 Gigabit Fiber SFP Optical Transceiver Module (model 507462) is fully hot-pluggable, and that allows you to install the module without rebooting your network switch for ...

TESTED FOR COMPATIBILITY: Hot-swappable in MSA Compliant routers and switches; DDM support reports the transceiver's status to most SNMP network management tools.

Tripp Lite presents a series of Multimode Fiber Transceiver Modules that link a multimode Gigabit Ethernet network cable to a Cisco router, server or switch's QSFP+ port with throughput up to 40 ...

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 supports data transmission up to 2 kilometers.



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