

Gigabit multimode fiber optic transceiver with a wavelength of 850 meters

1000BASE-SX SFP to LC Optical Gigabit Ethernet Fiber transceiver module, 1.25G Multimode SFP (supports OM1/OM2/OM3/OM4 fiber cables), Duplex LC connector, 850nm, DDM, up to 550m.

The SFPSXMM Gigabit 850nm Multi Mode SFP Fiber Optical Transceiver - LC 550m is built to comply with MSA (Multi-Sourcing Agreement) standards to offer a cost-effective way to increase ...

This SFP transceiver allows you to connect a multimode fiber optic cable to a 1.25 Gbps network router, server or switch. It transmits data up to 550 meters (1804 feet) using an 850 nm wavelength.

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

Our 1 Gigabit Multimode SFP Transceivers are designed to provide reliable, high-speed data transmission over fiber optic networks. These transceivers are ideal for connecting network devices, ...

100% MSA UNCODED SFP TRANSCEIVER: Designed, programmed and tested to work with compatible MSA Compliant switches and routers to deliver reliable 1GbE connectivity

Mouser offers inventory, pricing, & datasheets for Multimode SFP 850 nm Fiber Optic Transmitters, Receivers, Transceivers.

A 1000BASE-SX SFP is a gigabit transceiver for multimode fiber, enabling 1Gbps Ethernet connections up to 550 meters using 850nm wavelength.

The module is intended for multimode fiber, operates at a nominal wavelength of 850nm, and complies with the Multi-Source Agreement (MSA) Small Form Factor Pluggable (SFP).

Using a short wavelength (850nm) VCSEL laser diode and enabling a maximum cable distance of 1804" (550m) over multi mode fiber, this Small Form Factor Pluggable (SFP) Gigabit Multi Mode module ...

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