

# Optical module mm and mmd

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

Learn the difference between Cisco GLC-SX-MM and GLC-SX-MMD SFP modules. Discover why they're functionally identical and save with ...

Cisco GLC-SX-MMD Compatible 1000Base-SX SFP Transceiver (MMF, 850nm, 550m, LC Duplex, DDM, I-Temp) Guaranteed Compatible: In System tested in over 90 OEM switches, routers and ...

GLC-SX-MMD is a widely used standard Cisco SFP module that can be easily plugged into a Gigabit Ethernet port. It's an upgraded version of GLC-SX-MM with the added feature of Digital ...

Learn the difference between Cisco GLC-SX-MM and GLC-SX-MMD SFP modules. Discover why they're functionally identical and save with compatible alternatives.

Product Description 10 Pack 1.25G SFP SX optical module 850nm Multimode reach 550m transmission distance, SFP Fiber module is Hot-Swappable with ESD protection making ...

Confused with GLC-SX-MM, GLC-SX-MMD, GLC-SX-MM-RGD, and SFP-GE-S? This post compares them and tells you how to choose the right one.

The main difference between the GLC-SX-MM and GLC-SX-MMD SFPs is related to the Digital Optical Monitoring (DOM) feature. "MMD" in GLC-SX-MMD stands for "Multimode Data-link ...

The GLC-SX-MMD is a 1000BASE-SX SFP transceiver module designed for 1 Gigabit Ethernet (1Gbps) connectivity over multimode fiber (MMF) using an 850nm wavelength, with a ...

This document focuses on projection optical modules that incorporate Texas Instruments' DLP Display chips and are designed to project an image onto a surface for a variety of applications, including ...

Product Description 10 Pack 1.25G SFP SX optical module 850nm ...

GLC-SX-MMD, Cisco 1000BASE-SX SFP transceiver module for MMF, 850-nm wavelength, 550m, extended operating temperature range and DOM support, dual LC/PC connector

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