

Ge Optics supports multimode optical modules



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* Maximum distances attainable on multimode fiber circuits are dependent upon a circuit's conditions; i.e., the number of splices and patch panels and the number of bends in the circuit path.



The H3C SFP GE SX MM850 A is a Gigabit Ethernet SFP optical module designed for short-range fiber connections using multimode fiber. It operates at 850nm and supports the 1000BASE-SX standard, ...



THE IT PRO'S CHOICE: Designed and built for IT Professionals, this SFP module is backed for life (lifetime of module, not network switch), including free lifetime 24/5 multi-lingual technical assistance.



Operating over multimode fiber (MMF), the SFP-GE-S delivers 1 Gbps data transfer speeds up to 550 meters —ideal for data centers, enterprise backbones, and ...



The Gigabit multi-mode optical transceiver SFP-GE-SX is an optical transceiver used for optical fiber communications and is used to transmit data at Gigabit (1 Gbps) rate. It uses multi-mode optical fiber ...

	<p>FS - HPC, Data Center, Enterprise, Telecom</p>
	<p>This data sheet describes the benefits, specifications, and ordering information for the Cisco SFP Modules for Gigabit Ethernet Applications.</p>
	<p>Small Form Factor Pluggable (SFP) Transceiver Multi-Source Agreement (MSA), September 2000. Digital Diagnostic Monitoring Interface for Optical Transceivers- SFF-8472.</p>
	<p>SFP Optical Modules (Small Form-factor Pluggable) are compact, hot-swappable transceivers used for telecommunication and data communication applications.</p>
 <p><small>From standard 1U to 8U sizes to fully customized Non-standard enclosures.</small></p>	<p>Operating over multimode fiber (MMF), the SFP-GE-S delivers 1 Gbps data transfer speeds up to 550 meters —ideal for data centers, enterprise backbones, and aggregation networks requiring stable ...</p>
	<p>PTP 820 SFP Optical 1000Base-SX,EXT TEMP, 850 nm, Multi-Mode Speed: 1 G Mode: Multi Wavelength: 850nm Kit Contents: SFP Module Spare Glands: N000082L014A Product Support: PTP ...</p>

Contact Us

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