

Multimode gigabit optical module 1310



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A 1310nm optical module lets you move data efficiently through fiber optic communication networks. As part of the O-band (1260-1360 nm), it balances low dispersion, stable performance, ...



This SFP transceiver is designed for 100BASE-FX applications, with built-in PHY device supporting SGMII interface (Serial Gigabit Media Independent Interface). The SGMII SFP transceiver consists of ...



The hot-swappable 1G SFP transceivers feature low power consumption and CWDM technology, which saves fiber resources by combining optical signals of different wavelengths through an external WDM ...



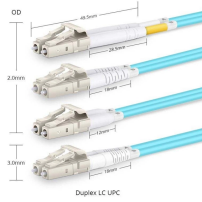
Mouser offers inventory, pricing, & datasheets for Multimode SFP 1310 nm Fiber Optic Transmitters, Receivers, Transceivers.



NuFiber's GE-SX-MM1310 Transceiver is a high performance, cost effective module which have a duplex LC optics interface. Standard AC coupled CML for high speed signal and LVTTTL control and ...



Multi-mode optical module is used to match multi-mode fiber. Multimode fiber has the defect of mode dispersion, its transmission performance is poorer than single-mode fiber. However, with better cost ...



It supports dual data-rate of 1.25Gbps/1.06Gbps and 2km transmission distance with 50/125µm multi-mode OM2 fiber. This 1G SFP SX transceiver module fully complies with the SFP Multi-Sourcing ...



GLSUN's Cisco SFP-10G-LR compatible SFP+ transceiver module provides 10GBase-LR throughput up to 10km over multimode fiber (MMF) using a wavelength of 1310nm via an LC duplex connector.



Vi01310MMA-H is a 1310 nanometer SFP transmitting on multimode fiber. Compatible with the MultiSource Agreement (MSA), the Vi01310MMA-H is designed to work with any device conforming ...



The XG-SFP-LR-SM1310 is aligned to IEEE 10GBASE-LR optical specifications and supports a link length of up to 10 kilometers over a single-mode fiber (SMF) with an LC connector.

Contact Us

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