

Gigabit Multimode Optical Module 850



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The MINI-GBIC-SX-MM850 is aligned to IEEE 1000BASE-SR optical specifications and supports a link length of up to 550 meters over a multimode fiber (MMF) with an LC connector. It adopts the SFP ...



NuFiber's GE-SX-MM850 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 monitor ...



Developed to operate in extreme conditions, the device functions in temperatures ranging from -40 °C to +85 °C, easily adapting to harsh environments. No configuration is required. Suitable for terminal ...



Fiber Type:1.25Gb/s Dual LC OM3 Fiber Module 10 Pack; Wavelength: 850 nm Multimode; Reach: up to 550 meters; with Advanced DDM Function to monitor real-time parameter ...



Home Products Transmission Switches Optical Modules SFP-GE-SX-MM850-IN Gigabit Multi-Mode 500m Optical Module Specification



Fiber Type:1.25Gb/s Dual LC OM3 Fiber Module 10 Pack; ...



The eSFP-GE-SX-MM850 optical module is a Huawei Gigabit multimode optical module with DOM/DDM support, which is packaged in an SFP package with a center wavelength of 850 nm.



Using the industry-standard SFP (Small Form-factor Pluggable) form factor, this module enables stable Gigabit Ethernet transmission over multimode fiber at an 850nm wavelength, supporting distances ...



Use one of the options below to locate your desired product. Max. Speed of Optical Port.



The GSFP-850-MMF from Dahua is a high-performance gigabit optical module designed to enhance network connectivity and provide superior data transmission speeds.



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 ...

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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