

Is ESFP a gigabit optical module



Overview

The Optical Transceiver eSFP GE Single-Mode Module (1310 nm, 10 km, LC) is a high-performance Gigabit Ethernet optical module designed for long-distance fiber networking applications. They comply with the specifications defined in the multi-source agreement (MSA) and support synchronous optical network (SONET), Gigabit Ethernet (GE), fiber channel, and other communication. 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. Designed for enterprise switches and routers, it supports Digital Diagnostic Monitoring (DDM) for real-time performance checks and is hot-swappable for easy installation. High-speed 1Gbps data transmission with the eSFP-GE-SX-MM850 for seamless network performance. Supports multimode fiber connections up to 550 meters, ideal for short-range data communication.

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Huawei eSFP-GE-SX-MM850 Optical Transceiver,eSFP,GE,Multi-mode Module (850nm,0.55km,LC) Price in Dubai UAE



HW eSFP-GE-LX10-SM1310 compatible SFP transceiver supports up to 10km link lengths over LC duplex SMF fiber.



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An eSFP module is an SFP module that supports monitoring of voltage, temperature, bias current, transmit optical power, and receive optical power. Because all the SFP optical modules ...



How does the eSFP-GE-SX-MM850 compare with similar products? It offers a similar range and data rate as other SFP modules but is optimized for Huawei systems.



The Huawei eSFP GE SX MM850 02315204 Optical Transceiver is a high performance, small form factor pluggable (SFP) transceiver module designed for use in Huawei networking equipment. It is ...



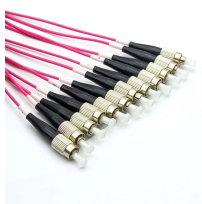
SFP/eSFP Optical Module Small form-factor pluggable (SFP) optical modules are compact, hot-swappable, low-speed optical modules. They comply with the specifications defined in the multi ...



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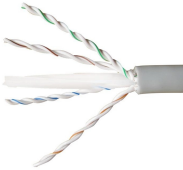
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Contact Us

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