

What is the Gigabit Optical Module 850

Preview

SPP85P3010xD is a high performance transceiver module for up to 10x Gigabit Ethernet data links over a multimode fibre pair. The maximum reach is 300m (50/125um), with 5dB End Of Life (EOL) power budget. Leveraging VCSEL (Vertical-Cavity Surface-Emitting Laser) technology, 850nm modules offer low power consumption, high compatibility, and strong performance for distances up to several hundred meters. Why Choose the 850nm Wavelength? Industry Standard: IEEE 802.3 standards such as 10GBASE-SR. 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. When used with multimode optical fiber (LC/PC-LC/PC OM2), the transmission distance can reach up to 550 m, the transmission. Use one of the options below to locate your desired product. They are compliant with SFF-8431, SFF-8432, IEEE 802.3ae 10GBASESR/SW and 10G Fibre Channel 1200-Mx-SN-I. Digital diagnostics functions are available via management module", i. Developed to adapt to even the harshest of environments, it has a wide operating temperature range and is Plug and Play (PnP).

The optical module chip market exhibits a fragmented yet competitive structure with global technology providers, semiconductor manufacturers, and specialized

Enterprise-grade Cisco Catalyst C9300L-48T-4X-E switch with 48 Gigabit ports, 4x10G SFP+ uplinks, StackWise-320 technology, and Network Essentials license. New with 1-year warranty.

Dahua GSFP-850-MMF Gigabit Optical Module Key Features: Multiple mode double fiber LC port 850 nm sending, and 850 nm receiving Transmission distance up to

Perfect Match with MMF: Optimized for OM3, OM4, and OM5 multimode fibers, 850nm modules ensure reliable short-reach transmission at 10G, 40G, 100G, and even 400G data rates.

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

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

You can use different levels of 1.25 Gbit/s SFP/eSFP optical modules with GE interfaces and 10 GE interfaces. The wavelength of common 1.25 Gbit/s SFP/eSFP optical modules can be 850

Dahua TSFP-850-MMF 10 Gigabit Optical Module, 850 nm sending, and 850 nm receiving, Transmission

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distance up to 300 m

The Huawei QSFP-DD-400G-SR4 is a high-performance, hot-pluggable optical transceiver designed for 400 Gigabit Ethernet links over multi-mode fiber (MMF). Utilizing the QSFP-DD (Quad Small Form

It adopts the SFP+ form factor and operates at a wavelength of 850 nm. The transceiver conforms to IEEE 802.3ae, SFF-8431, SFP+ Multisource Agreement (MSA), and RoHS standards.

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

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

Datasheet 10GBASE-SR SFP+ 850nm 300m DOM Transceiver ZeeVee Part #: Z4KSFP10G85-3M

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