



GLC-LH-SM Huijue Optical Module

The TN-GLC-LH-SM transceivers are Cisco Compliant* and are designed for bi-directional serial-optical data communication such as Gigabit Ethernet or fiber channel at speeds up to 1.25 Gbps.

atasheet Overview GLC-LH-SM is the 1000BASE-LX/LH SFP for Both Multimode and. Single-Mode Fibers. The 1000BASE-LX/LH SFP, compatible with the IEEE. 802.3z 1000BASE-LX standard, ...

Our GLC-LH-SM is 100% compatible with the original Cisco GLC-LH-SM. We have a large quantity of GLC-LH-SM transceivers in stock and can ship the GLC-LH-SM to you within 24 hours.

Cisco GLC-LH-SM optical module is characterized by a duplex LC type interface with a higher density as well as a smaller fiber optic connector. It could be used with both multimode fiber and single mode fiber.

This data sheet describes the benefits, specifications, and ordering information for the Cisco SFP Modules for Gigabit Ethernet Applications.

Our transceiver is built to meet or exceed OEM specifications and is guaranteed to be 100% compatible with Cisco's. It has been programmed, uniquely serialized, and tested for data-traffic and application ...

The GLC-LH-SM is programmed to be fully compatible and functional with all intended CISCO 1GB switching devices. This SFP optical transceiver is based on the Gigabit Ethernet IEEE 802.3 ...

This SFP optical transceiver is based on the Gigabit Ethernet IEEE 802.3 standard and is designed to be compliant with SFF-8472 SFP Multi-source Agreement (MSA). This module is designed for single ...

This article delves into the specification of the Cisco SFP-1G-LH transceiver module, highlighting its benefits and addressing common queries about the module, along with a guide on ...

The Cisco GLC-LH-SM fully complies with the IEEE 802.3z 1000BaseLX standard. However, their higher optical quality allows them to reach 10 km over single-mode fiber (SMF) versus the 5 km specified in ...



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