

8G Single-Mode Fiber Module

Preview

This Generic SFP-8G-LR compatible SFP+ transceiver supports 8GBase-LW fibre channel throughput up to 10km over Single Mode Fiber (SMF). It complies with SFP+ MSA, SFF-8431, SFF-8432, and Fibre Channel standards, ensuring seamless interoperability within a multi-vendor storage. Use the Compatibility Tool to verify FS transceiver compatibility with your device and access test reports. This transceiver is. Our singlemode range includes a variety of form factors: SFP: Flexible and versatile, ideal for speeds from 100 Mbit/s to 4. 25 Gbit/s, with various connector types such as LC. SFP+: For higher speeds from 8. It is programmed for installations in switches, routers, servers, PCI Cards, Firewalls and other connections in equipment that have 8G SFP+. Fibre Channel (FC) is a high-speed network interconnection technology (usually running at 2Gbps, 4Gbps, 8Gbps, 16Gbps and 32Gbps), which is mainly used to connect computer storage devices. In the past, Fibre Channel was mostly used for supercomputers, but now it is also becoming a common connection. The Cisco DS-SFP-FC8G-LW Transceiver Module is a high-quality transceiver that is designed to enable a 10km connection at speeds of up to 8Gbps over single-mode fiber optic cables, using 1310nm wavelength.

Add reliable and cost-effective 8 Gigabit Fibre Channel Long Wave connections over single-mode fiber with this HP AJ717A equivalent SFP+ module

Fiber Mall's fibre channel transceiver series includes 8G, 16G, 32G optical modules. Compatible with BROCADE, HPE, IBM, Cisco, Juniper Networks, H3C, Huawei and other brands of Fibre Channel

The SFP-8G31-10-xx series single mode transceiver is small form factor pluggable module for serial optical data communications such as X1/X2/X4/X8 Fiber Channel.

The equipment used for communications over multi-mode optical fiber is less expensive than that for single-mode optical fiber. Because of its high capacity

Description: 8G SFP+ LR optical transceiver is a high-speed, reliable solution designed for 8.5Gbps Fibre Channel and 10GbE applications, offering a transmission distance of up to 10 kilometers over

It is programmed for installations in switches, routers, servers, PCI Cards, Firewalls and other connections in equipment that have 8G SFP+ interfaces. With this Mini-Gbic you will be able to carry

The RXFXSMSFPST is a Cisco SFP-10G-ER compatible fiber transceiver module that has been designed, programmed and tested to work with Cisco brand switches and routers. It delivers



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Magandang Kalidad ng SFP Module - 1.25G Single Mode 20Km DDM | Dual Fiber SFP Transceiver JHA3420D - JHA

The Cisco DS-SFP-FC8G-LW compatible module provides 8GBase-LR

The Cisco DS-SFP-FC8G-LW compatible module provides 8GBase-LR throughput up to 10km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC duplex connector.

The Cisco DS-SFP-FC8G-LW Transceiver Module is a high-quality

The Cisco DS-SFP-FC8G-LW Transceiver Module is a high-quality transceiver that is designed to enable a 10km connection at speeds of up to 8Gbps over single-mode fiber optic cables,

The GLCEXSMDST is a Cisco GLC-EX-SMD compatible fiber transceiver module that has been designed, programmed and tested to work with Cisco's brand switches and routers. It delivers

Discover our diverse selection of singlemode transceiver modules, which have been specially developed for long-lasting, reliable and powerful fibre optic communication.

Overview The Cobolt THCure Fiber-Pigtailed Diode Laser Module is an engineered solution for applications demanding high spectral purity, exceptional beam quality, and long-term power stability

Featuring a built-in Semtec chip and reliable DFB laser + PIN receiver from global leaders, the SFP-8G-LR module delivers low power consumption and stable optical links for 8GFC SAN networks.

Web: <https://www.kremgroup.co.za>

