

Gigabit Fiber Single-Mode Single-Fiber Transceiver



Overview

The transceiver is available as a mini-GBIC form factor, making it ideal for environments that require many fiber connections by taking up less space in your cabinet and/or computer room.



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Learn what a single mode SFP transceiver is, how it works, key specs, common types, and real-world use cases for long-distance fiber optic networks today.



FS gigabit ethernet transceiver solutions provide fibre or copper options including 1000BASE-SX, 1000BASE-LX/LH, 1000BASE-T etc., from 100m to 160km, for 1G switches, routers, servers, NICs ...



Extends single-mode fiber connections up to several kilometers. Optimal for energy-conscious setups without sacrificing performance. Ensures clear data paths, minimal loss, and stable throughput.



100% MSA UNCODED SFP TRANSCEIVER:
Designed, programmed and tested to work with compatible MSA Compliant switches and routers to deliver reliable 1GbE connectivity



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Our 1 Gigabit Singlemode SFP Transceivers offer high-performance, reliable connectivity for singlemode fiber optic networks. These transceivers are engineered for long-distance applications, supporting ...



Utilizing LC connectors and operating at a 1310nm wavelength, it enables high-speed data transmission over single-mode fiber for distances up to 10 kilometers. This module provides a reliable long-reach ...



Multimode and single-mode fiber Gigabit Ethernet, Fast Ethernet, Fiber channel, ATM/SONET, SDH Hot-pluggable with durable metal enclosure Can be installed in any Cisco or MSA SFF-8472 ...



Discover high-performance single mode SFP modules for your network. Compatible with major brands like Cisco, Ubiquiti, and more.



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

Contact Us

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