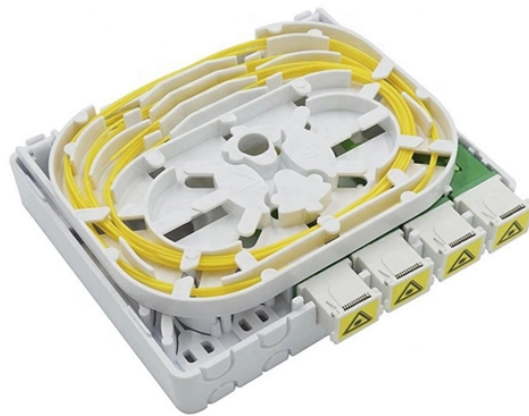


# **Gigabit Single-Mode Optical Module 1310nm**



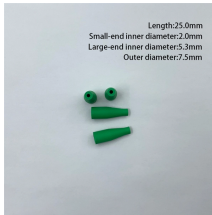
## Gigabit Single-Mode Optical Module 1310nm



TESTED FOR COMPATIBILITY: Hot-swappable in MSA Compliant routers and switches; DDM support reports the transceiver's status to most SNMP network management tools.



Compatible Cisco P/N:SFP-10G-LR 10GBASE-LR SFP+ ...



Looking for a cost-effective SFP+ solution that enables higher port densities and greater bandwidth? Choose the 1310-nm Singlemode SFP (LC) 10G optical transceiver, which transmits and receives ...



1310nm optical modules are widely used across data centers, enterprise backbones, campus networks, telecom, and broadcasting environments. Their balance of performance, cost ...



Learn what a 1310nm single mode fiber optical transceiver is, how it works, key specs, use cases, and when it's the best choice for your network.



With a single wavelength of light, the single mode fiber optic can carry data and transmit audio/video applications over miles of distance SFP (mini-GBIC) with data networking application/usage for ...



Compatible Cisco P/N:SFP-10G-LR 10GBASE-LR SFP+ transceiver module for SMF, 1310-nm wavelength, LC duplex connector.



The XG-SFP-LR-SM1310 is aligned to IEEE 10GBASE-LR optical specifications and supports a link length of up to 10 kilometers over a single-mode fiber (SMF) with an LC connector. It adopts the ...



8. Digital Diagnostics / Digital Optical Monitoring  
The transceiver provides serial ID memory contents and diagnostic information about the present operating conditions by the 2-wire serial interface (SCL, ...



The 1310nm LC Interface 10G Singlemode Dual-fiber Optical Module is the workhorse of the modern network. It combines speed, distance, and reliability into a compact package.



This Generic SFP-1G-EX compatible SFP module supports 1000BASE-EX Gigabit Ethernet connectivity and 1G fiber channel application. Featuring 1310nm wavelength, it supports a link distance of 40km ...

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://www.gdroofing.co.za>

Email: [sales@gdroofing.co.za](mailto:sales@gdroofing.co.za)

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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