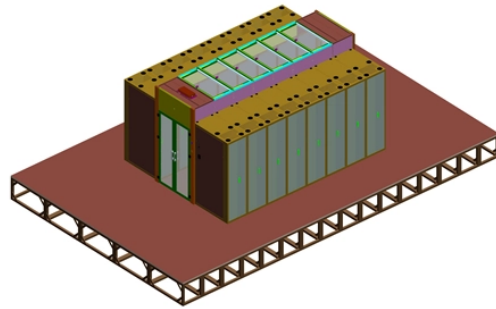
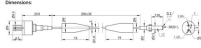


# Optical Module Gigabit Single-Mode Dual-Fiber



## Optical Module Gigabit Single-Mode Dual-Fiber



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



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 ...



1.25G SFP MODULE- 1.25Gbps SFP Optical Transceiver, Dual LC single-mode ...



1.25G SFP MODULE- 1.25Gbps SFP Optical Transceiver, Dual LC single-mode fiber, 1310nm, up to 20km super long distance transmission for POE switch with SFP uplinks.



4 Optic Modules Data Sheet ... SFP (form factor) = small form-factor pluggable transceiver SMF (media) = single-mode fiber-optic MMF (media) = multimode fiber-optic XFP (form factor) = 10-gigabit small ...



Gigabit Single-Mode Dual-Fiber Optical Module 1.25G Optical Module SFP Fully Compatible with H3C and Other switches (5km)



Users can select different optical modules, such as multi-mode dual fiber, single-mode dual fiber, and single-mode single fiber. The media converter adopts enterprise-level telecom-grade chip solutions ...



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.



SFP optical transceivers are most used optical interface in telecommunications these days. Our Gigabit speed SFP transceiver series are compatible with most known networking equipment manufacturer ...



Each TEG-MGBS20 single mode fiber SFP is equipped with a duplex LC fiber connection interface, supports high-speed data rates up to 1.25Gbps, and supports gigabit single mode fiber connections ...

## Contact Us

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

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