

# Cisco s 120km optical module



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Cisco Compatible 10GBASE-ZR SFP+ Transceiver Module (SMF, 1550nm, 120km, LC, DOM) Cisco Compatible SFP+ transceiver supports up to 120km over OS2 SMF via an LC duplex connector.



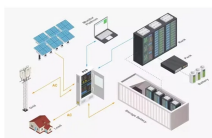
Use the Compatibility Tool to verify FS transceiver compatibility with your device ...



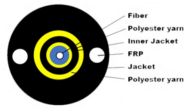
The SFP-BIDI transceivers are high performance, cost effective modules supporting dual data-rate of 1.25Gbps/1.0625Gbps and 0-160km transmission distance with SMF.



QSFP+ (Quad Small Form-factor Pluggable Plus) optical module: four-channel small hot plugging optical module. The QSFP + optical module supports MPO fiber connectors, which are larger in size than ...



Cisco GLC-EZX-SM-120 compatible optical transceiver is a dual fiber 1000Mbps Small Form-factor Pluggable SFP module for use in 1000BASE Ethernet network. SFP EZX provides 1Gb/s throughput ...



Have you tested the fiber optic link to characterize the total insertion loss? 120 km is a long fiber link which has many fiber splices, splice closures, and fiber bends that can introduce ...



Use the Compatibility Tool to verify FS transceiver compatibility with your device and access test reports. Cisco GLC-EZX-SM-120 compatible SFP transceiver supports up to 120km link lengths over ...



This high-quality Cisco GLC-EZX-SM-120 Compatible DOM Transceiver. A cost-effective solution that provides high bandwidth and transmission rates over short distances.



Cisco SFP-10G-ZR120 (100% Compatible) 120km 10GBASE-ZR 10G Ethernet SMF Single Mode LC Duplex 1550nm SFP+ Optical Transceiver. 5 Year Warranty.



Featuring a built-in Semtec chip and integrated reliable DFB laser + APD photo detector within the BOSA, the BiDi SFP 120km module delivers low power consumption and stable optical links for 1G ...



Extend Routed Optical Networking use cases to regional and ultra-long-haul DWDM applications. Extend reach and compatibility in high insertion loss systems with better optical transmit power. ...

## Contact Us

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

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