

## Indzawo Optic Connect

# 1550nm wavelength 10g optical module



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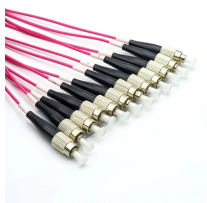
SFP-10G-ER is a 10G SFP+ transceiver for up to 40km over single-mode fiber, featuring 1550nm wavelength, LC connector, and real-time monitoring.



The SFP-1080-WB is a BiDirectional single fiber strand 10G SFP+ optical module using Tx:1550nm and Rx:1490nm wavelengths and supporting links up to 80Km over SMF.



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10G SFP+ ZR module is suitable for 10G Ethernet links up to 80km over single-mode fiber using a wavelength for 1550nm via a Duplex LC connector - AscentOptics.



Operating at a 1550nm wavelength, it supports transmission distances of up to 40km over singlemode fiber (SMF) using LC duplex connectors. Built with a DFB laser transmitter and a PIN photodiode ...



A: The Cisco SFP-10G-ZR is a 10 g form factor single-mode fiber optical transceiver module used in data centers and other network environments. It supports Ethernet applications over ...



Upgrade networks with our 10G SFP+ 80km Module. This 1550nm optical transceiver offers effortless, stable long-range connectivity for data centers and switches.



1550nm SFP long-distance modules are the preferred choice for applications requiring minimal attenuation, long-reach connectivity, and EDFA/DWDM compatibility. While more expensive, ...



There are three wavelength windows for 10G optical module communication applications, namely the 850nm window, 1310nm window, and 1550nm window. The 850nm wavelength is applied ...



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The SFP-10G-ZR optical module offers 10G data rate, 1550nm wavelength, and 80km reach, perfect for long-haul telecom and enterprise network solutions.



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Description The 10G XFP Optical Transceiver Module supports up to 80km link lengths over SMF via an LC duplex connector. The transceiver is compliant with CPRI, eCPRI. Digital diagnostics functions ...

## Contact Us

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

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