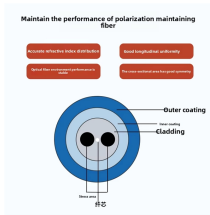


## Cuba Tunable Optical Module 2 5G



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AscentOptics" SFP Optical Transceivers are hot-swappable, compact media connectors that provide instant fiber connectivity for both telecommunication and ...



The optical transmitter utilizes the Lumentum tunable ILMZ chip to provide a high performance, low cost 10 Gbps transceiver. Channel tuning is supported on the ITU-T 50 GHz grid across full C band with ...



The units are compatible with most 2.5GBASE-X SFP ports on Ethernet switches and media converters<sup>1</sup> and feature industry standard LC or SC connectors for fiber models and RJ45 connectors for copper ...



This module is designed purely as an optical transmission intermediary — a plug-and-play device for PON-to-Ethernet protocol conversion, with no management capability.



AscentOptics" SFP Optical Transceivers are hot-swappable, compact media connectors that provide instant fiber connectivity for both telecommunication and data communications applications.



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The optical transmitter utilizes the Lumentum tunable ILMZ chip to provide a high performance, low cost 10 Gbps transceiver. Channel tuning is supported on the ...



The YCSR025CZAAC is an optical receiver device with suitable for 25G ZR applications. A high performance PD with TIA and a se...



Optcore 2.5G SFP transceivers are an industry-standard small form-factor pluggable module for SONET OC-48, SDH STM-16 (2488 Mbps) applications. These SFP modules comply with the SFP MSA, CE, ...



FS 2.5G SFP solution with low power consumption provides an ideal connection option for 2.5G Ethernet over Cat5e cable, switch to switch interface, and AP/Router interface.



This optical receiver module is a high-performance APD receiver for 2.5Gbps optical transmission systems. Inside its compact package, it integrates an APD/TIA optical detector unit, limiting amplifier ...



155M-2.5G CSFP BiDi GIGALIGHT's CSFP series optical transceiver modules include two single-fiber bidirectional channels, each supporting data rates from 155Mbps to 2.5Gbps.

## Contact Us

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