

## Ecuadorian Tunable Optical Module 2 5G



## Ecuadorian Tunable Optical Module 2 5G



The coherent tunable DWDM module (Digital Coherent Optics Tunable Transceiver, DCO) has become the core breakthrough for upgrading data center optical networks with its dual ...



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 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 ...



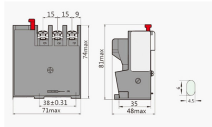
2.5G SFP optical modules designed for telecom, industrial networking and broadband access applications.



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.



2.5G optical modules boost network speed, simplify upgrades, and cut costs with easy installation and broad compatibility for modern networks.



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, ...



Youopto 25G Series is a 25Gbps transmitter optical subassembly integrating a high speed DFB laser, a micro-TEC, thermistor, a monitor photodiode in a 10PIN XMD BOX package.



Lanbras manufactures types of Optical Module & Cable: 400g/200g Module, 100g/40g/25g/10g Module, 6g/2.5g/1g/155m Module, Adapter Converter Module, DAC/AOC Cable and GPON Stick/PON Module.



Our innovative technologies make us the optical module manufacturer of choice for major global networking vendors. Our products power large campuses and support access, metro, satellite ...



Key2 Optics has 2.5G SFP series full-range white light module, CWDM/DWDM module, single-fiber bidirectional module; with low power consumption, industrial grade work temperature, high reliability ...

## Contact Us

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

Website: <https://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

This document is for informational purposes only. Specifications subject to change without notice.

