

Zambia Tunable Optical Module 200G



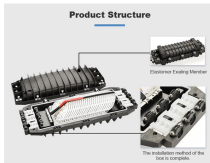
Zambia Tunable Optical Module 200G



The emerging OIF 400ZR and Open ZR+ MSA coherent transceivers in QSFP-DD and OSFP form factors generally have low transmit output power (-10 dBm), making them incompatible with ROADMs ...



It operates at full C-band tunable DWDM wavelengths with 50GHz channel spacing, and supports up to 96 channels over a single fiber, which can greatly save fiber resources.



The 200G CFP2 module allows transmission with the Mux/Demux and EDFA in point-to-point topology up to a distance of 80 km, providing greater scale and higher transfer rates for DCI.



The 200G CFP2-DCO coherent pluggable optical module launched by Sintai Communication Co., Ltd. is based on DP-16QAM design, and supports C-Band full-band tunable (50/100GHz interval).



The optical amplifier module developed by GIGALIGHT is designed for long-distance transmission systems in digital optical fiber communication. It is specifically designed to work in conjunction with ...



The module is mainly divided into three main functions: DSP, optical device and control unit. All the control interface pins are implemented by the internal control unit, which can also be used for the ...



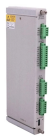
The CFP2-DCO coherent transceiver supports flex-grid DWDM tuning and provides 200GBase-DCO throughput up to 80km over single-mode fiber (SMF) using a wavelength of 1528.578-1567.337nm ...



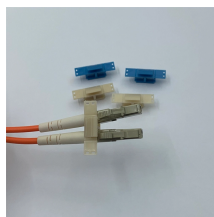
100G/200G Coherent CFP2-DCO Transceiver Module This CFP2 coherent optical module supports wavelengths from 1528 to 1567 nm and has a transmission capacity of up to 200 Gbps. ...



The emerging OIF 400ZR and Open ZR+ MSA coherent transceivers in QSFP-DD ...



200G CFP2-DCO C-Band tunable DWDM coherent optical transceiver module. MSA and OIF-CFP2-DCO specification compliant. Up to 2000km reach.



The CFP2-DCO module uses a general-purpose C-band flexible grid laser source, providing transmitter and local oscillator signals, calibrated to provide 100 MHz frequency accuracy and ± 6 GHz local off ...

Contact Us

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