



Fiji OEM Pluggable Optical Module 200G

200G/400G/800G optical module features up to 40km transmission distances using QSFP56/QSFP-DD footprints for data center interconnect applications - FiberMall

200G Ethernet, Data centers, Data center Internal networks, Campus networks, Metropolitan networks, 5G wireless networks and other communication environments.

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

Designed to transmit and receive data in both directions on a single fiber for 100G and beyond. Provides an operationally efficient and cost-effective way for telecommunications and cable operators to ...

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 ...

All are common within the module and all module voltages are referenced to this potential unless otherwise noted. Connect these directly to the host board signal common ground plane.

It focuses on the data center network interconnection scenario, targeting to determine the optimal interconnect architecture, define interface specifications of the 800G pluggable optical modules, build ...

The transceiver can be used to offer 200G point-to-point interconnections. They also can be used for high port building practices in 100G switches/routers, thus doubling the port density by using the two ...

These small, modular optical interface transceivers offer a convenient and cost-effective solution for an array of applications in the data center, campus, metropolitan-area access and ring ...

Our optical modules have passed the switch tests of commonly used brands such as Cisco, Huawei, Mikrotik, TP-LINK, H3C, HUAWEI, Ruijie, CISCO, HP, JUNIPER, INTEL, etc., with good ...



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