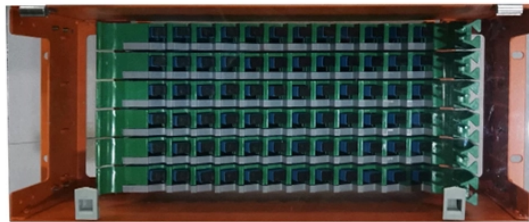


US ODM Active Optical Module 200G



US ODM Active Optical Module 200G



Use Juniper's portfolio of 2 x 100G optical transceivers to service point-to-point 200G interconnections or breakout to interoperate with widely deployed legacy four-wavelength 100G interfaces. Our 2 x 100G ...



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



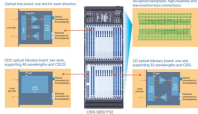
High-bandwidth 200G active optical cable for short-reach, high-density data center links. Delivers low-latency, low-EMI connectivity with flexible routing compared to copper.



The adoption of 200G/lane optical links in data centers lays the groundwork for the eventual deployment of 1.6T and 3.2T optical module solutions with 200G/lane serial electrical interfaces, which will be ...



200G QSFP56 optical modules provide higher transmission rates to meet the extreme bandwidth requirements of data centers and high-performance computing networks. While maintaining high ...



As a trusted supplier, ETU-Link Technology Co., Ltd. offers high-quality 200G QSFP56 Active Optical Cables for ODM needs, ensuring reliable performance and competitive pricing



We provide comprehensive OEM & ODM services. Backed by 3 specialized factories and 400-500 optical experts, we precision-code, temperature-stress test, and live-verify every 100G QSFP28 ...



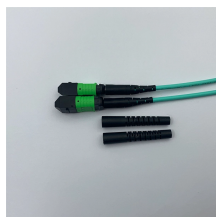
USource QSFP56-200G-AOC family is active optical cables (AOC) for 200G Ethernet applications. They are designed expressed for high speed, high density and low power consumption for today's data ...



Enterprise-Grade 200G Connectivity Starts Here — 200G QSFP56 AOC Solutions Power your next-gen data center or high-performance network with high-speed, dependable optical connectivity ...



200G QSFP56 transceivers with PAM4 modulation for high-speed data center connectivity. SR4 and FR4 options supporting 100m to 2km reach. MSA compliant.



MACOM delivers industry widest portfolio of chip-sets for 200Gbps (4x53Gbps) optical modules. These devices are typically used with VCSEL lasers and Photodectors for optical transmission over multi ...



- Four-channel full duplex active optical cable
- Up to 53.125 Gbps data rate per channel by PAM 4 modulation
- Low power consumption: < 4 W per cable end
- Single 3.3 V power supply
- Maximum ...

Contact Us

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Phone: +27 63 814 7295

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