

The QSFP56-SR4-200G Module supports link lengths of up to 100m over OM4 Multimode Fiber with MTP/MPO connectors. It primarily enables high-bandwidth 200G optical links ...

Utilizing four optical lanes at 53.125Gbps with PAM4 modulation, this FR4 module complies with IEEE 802.3cu 200GBASE-FR4 and QSFP56 MSA standards, offering a high-performance, low-latency ...

Boost network performance with 200G optical transceivers. Designed for data centers, 5G, and cloud infrastructure, our QSFP56 modules deliver low latency, high reliability, and seamless compatibility.

Westbury Photonics offers a range of 200G (200GBASE) optical transceivers, mainly QSFP56 form factor pluggable modules. We offer a range of modules that can travel distances from 100m to 2km, ...

The QSFP56 optical transceiver is a high-performance, compact, cost-effective solution for interconnecting 200G Ethernet and data center applications. Utilizing the power of four channels ...

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

The 200G QSFP56 FR4 transceiver is a high-performance optical module designed for long-distance data transmission at data rates of up to 200 Gigabits per second (Gbps).

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

200G QSFP-DD/QSFP56 optical transceiver is a high-speed network transmission device designed for 200G Ethernet interconnection. It uses PAM4 modulation technology and can achieve transmission ...

The STC-1.6T-FR8 OSFP224 Optical Transceiver Module, utilizing silicon photonics and EML, features 8 channels of 200G-PAM4 for parallel electrical and optical transmission.

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