

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.

Q56-200G-SR4H transceiver is a 4-channel, pluggable, QSFP56, optical transceiver designed for use in 200Gb/s InfiniBand applications. This module incorporates integrated circuit ...

Broadex Technologies" high performance and cost effective 200G Optical Transceiver Modules are built utilizing our innovative COB technology in a QSFP56 form factor.

Siemon"s 50G per lane PAM4 Ethernet or InfiniBandTM QSFP56 Active Optical Cable assemblies (AOCs) are designed to exceed industry standard performance offering a cost-effective, low latency, ...

Description The 200G QSFP56 FR4 Transceiver is designed to transmit and receive optical data links 50 Gb/s bit rate per channel with PAM4 modulation format via up to 2km single mode fiber. It is hot ...

QSFP-200-CuxM cables are suitable for very short links and offer a cost-effective way to establish a 200-Gigabit link between ports of switches/routers within racks and across adjacent ...

The 200G QSFP56 optical modules utilize cutting-edge optical technology to ensure high-speed, efficient data transmission. They are equipped with laser arrays that generate optical ...

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 200G QSFP-DD SR8 Transceiver is designed to transmit and receive serial optical data links up to 28 Gb/s data rate (per channel) over multi-mode fiber. It is a small-form- factor hot pluggable ...

200G QSFP56 FR4 is suitable for medium-distance data center interconnects of up to 2 kilometers. It is ideal for spine-leaf architectures, core network aggregation, and high-performance ...

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