Swiss Optical Core Router 200G

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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