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FS offers a growing portfolio of 200/400/800G optical transceiver modules and cables. The super-high density and backwards compatibility can enable high bandwidth and high speed links for data center ...

Wholesale NVIDIA compatible 200GBASE-SR4 QSFP56 optical module (MMA1T00-VS), 200G 850nm 100m DOM MTP/MPO-12 UPC MMF, factory direct & free samples.

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.

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The Custom 200GBASE-SR4 module answers this demand by injecting four independent 53.125Gbps signal streams through an MTP/MPO-12 interface. By relying on a highly efficient 850nm VCSEL ...

The GIGALIGHT 200G QSFP-DD pluggable optical transceiver modules support 200G Ethernet and InfiniBand EDR/HDR data rates. This portfolio includes SR8 100m, PSM8/PSM4 2km, ...

NVIDIA/Mellanox InfiniBand MMS1W50-HM QSFP56 200G FR4 transceiver supports a link length of up to 2km over singlemode fiber (SMF) with a duplex LC connector. QSFP56-200G-FR4 ...

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

NVIDIA/Mellanox InfiniBand MMS1W50-HM QSFP56 200G FR4 ...

FIBERSTAMP 200G QSFP56 DR4 optical transceiver module is used for short distance interconnection between devices within data centers and is compliant with IEEE 802.3cd 200GBASE-SR4 Ethernet ...

200G QSFP56 SR4 optical transceiver for short-reach data center links. Delivers high-speed 200G connectivity over OM4 fiber with a cost-effective upgrade path.

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