

## Quotation for QSFP-DD Active Optical Equipment for Data Center Interconnection



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GIGALIGHT provides 100G, 200G, and 400G pluggable digital coherent optical transceiver modules (DCO) for data center interconnection (DCI), 5G backhaul, metro telecommunication, and other long ...



The QSFP-DD Optical Transceiver market is booming, driven by 400G/800G Ethernet adoption in cloud, data centers, and AI. Explore market size, growth projections (2025-2033), key ...



AscentOptics provide high performance, high density and low power 400G QSFP-DD active optical cables (AOC), which is suitable for short-range interconnection in data center, high-performance ...



Siemon's 50G per lane PAM4 Ethernet QSFP-DD Active Optical Cable assemblies (AOCs) are designed to exceed industry standard performance offering a cost-effective, low latency, low-power option for ...



This series of products uses 8 pairs of parallel multimode optical fiber transmission, and the distance can reach up to 70m (OM3) or 100m (OM4).



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These 400Gb/s QSFP DD SR8 high-speed optical transceivers find applications in cloud computing, Big Data and other technologies associated with the construction of data centers.



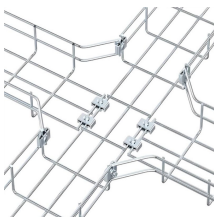
To secure the best deals on 400G QSFP-DD SR8 optical transceivers, compare quotes from multiple authorized distributors (e.g., FS, CTC, and Anixter). Look for volume-discount pricing tiers, end-of ...



They expand Cisco routed optical networking applications to include 800G links and are compatible with Cisco and third-party 800G-capable routers, switches, and transponders with QSFP ...



Download the overview datasheet for QSFP-DD transceivers, or browse all our transceivers, AOC and DAC cable assemblies. At Smartoptics, we believe strongly in an open approach, smart design ...



NADDOD's 400G OSFP DCI transceiver is suitable for long-reach data center interconnect applications, ensuring high-capacity and energy-efficient.

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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