

Price list for 200G optical amplifiers for data center interconnection



Overview

The module is designed to support 200G Ethernet, suitable for data center and 5G backhaul links up to 10km over single mode fiber with FEC. 200G QSFP56 LR4 module is compatible with IEEE 802. 200G. Cisco Compatible 200GbE SR4 transceiver is a 4-channel, pluggable, QSFP56, optical transceiver designed for use in 200GbE Ethernet applications. Designed in compact form factors such as QSFP56 and QSFP-DD, these transceivers support 200G. Amphenol's 200G/lane optical modules support DR4, FR4, 2×DR4, 2×FR4, AOC, and breakout AOC configurations with LC or MPO ports, ideal for 800G/1.3, and OIF-CMIS standards, and RoHS compliant per EU directives 2011/65 and 2015/863. More compatible brands will be available for delivery imminently so please reach out to the Pro Optix team for latest updates.

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



A: The inventory turnover is fast, and the cost of each batch of goods fluctuates according to the market price. The final price is subject to the sales quotation.



Pro Optix offers a wide range of high performance optical transceivers including 200G fiber transceivers compatible with Cisco, Arista, Juniper and Huawei. More compatible brands will be available for ...



Amphenol's 1.6T OSFP transceiver delivers 200G per lane to support advanced 800G and 1.6T Ethernet applications, enabling high-speed, high-density optical connectivity.



The 200G QSFP56 SR4 optical transceiver is designed as a cost-effective solution for data centers seeking higher bandwidth without the complexity and cost of 400G deployment. Utilizing ...



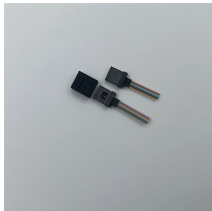
Cisco Compatible 200GbE SR4 transceiver is a 4-channel, pluggable, QSFP56, optical transceiver designed for use in 200GbE Ethernet applications. NADDOD's 200GbE SR4 QSFP56 transceiver ...



Currently, there are two main types of 200G optical modules: 200G QSFP56 and 200G QSFP-DD. First, as an evolution of the 40G QSFP+ and 100G QSFP28, the QSFP56 (Quad 50 Gigabits Small Form ...



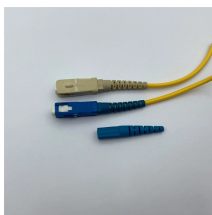
Currently, there are two main types of 200G optical modules: ...



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.



If you are looking for a 200g QSFP56 transceiver supplier with reliable performance, excellent technical service and competitive price, SULITON will be your ideal choice.



These transceivers are used in high-bandwidth applications such as data centers and fiber optic networks. There are two main types of 200G transceivers: direct detect and coherent.

Contact Us

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