

Bulk Procurement of Industrial-Grade QSFP-DD Optical Switches



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Shop our selection of QSFP DD transceivers for high-speed data transmission. Enjoy reliable performance and compatible with various networking solutions.



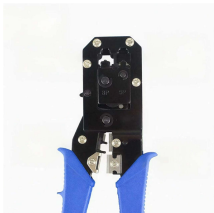
Our 400GB QSFP-DD transceivers are 100% compatibility tested and certified in our US based lab for use with Arista, Cisco, Dell, Juniper, Mellanox, Nokia, MSA generic, and data center optics - Limited ...



Discover how the 400G QSFP-DD wholesale market drives high-density, low-latency optical modules for data centers, cloud, and telecom network expansion.



Our experts are ready to assist with compatibility questions, deployment planning, and bulk order solutions. Whether you're optimizing an existing network or building something new, we'll help you ...



Shop high-speed optical transceivers from Unitekfiber. We offer 100% compatible 40G, 100G, and 400G QSFP-DD modules for data centers. Expert technical support & wholesale pricing.



FiberMall Compatibility Testing Center has most of the mainstream brand ...



FiberMall Compatibility Testing Center has most of the mainstream brand switches and devices. Before shipment, We will code the optical modules or DAC/AOC cables, and then test them on the ...



Etu-linktechnology Co.,Ltd are professional Optical Transceiver supplier,we provide advanced technology 400G QSFP-DD. Approved ISO,ROHS,CE,FCC,TUV,100% quality assurance!



Our sales manager will contact you soon. High-density 800G OSFP and QSFP-DD transceivers support InfiniBand and RoCE, enabling 100m to 2km transmission via MMF and SMF.



Below we will show different models of 800G SFP one by one. More SFP modules will be released online soon. If you are looking for a 800G OSFP/QSFP-DD transceiver supplier with reliable ...



The MSA team said that at a 400Gbps transfer rate, the QSFP-DD package enables a single switch slot with a combined bandwidth of 14.4zbps to meet fast-growing data center traffic growth.

Contact Us

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

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