

## Moroccan DAC High-Speed Cable QSFP-DD



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The T1-DAC-400G QSFP DD copper direct-attach cable is suitable for very short distances (up to 3m) and are used as a cost-effective solution for establishing a 400Gbps link between QSFP ports.



Innoptical provides high-performance 400G QSFP-DD direct attach cables for high-bandwidth connections in your data center. Experience low latency, seamless integration, and optimized ...



Product description The QDD-400G-03AOC is an active optical direct attach cable with QSFP-DD connectors and has 3m length. Cable provides short distance (same shelf) inexpensive connectivity ...



Equipped with a removable **Mounting Plate** inside the enclosure, enabling customized drilling and secure component mounting.

The Quad Small Form-factor Pluggable Double Density (QSFP-DD) Interconnect Solution is specifically designed to meet high-density applications with its efficient use of space, power, and port density.



QSFP-DD is a new module and cage/connector system similar to current QSFP, but with an additional row of contacts providing for an eight lane electrical interface. The data rate of each channel can ...



Amphenol QSFP DD (Double Density) passive copper cable assemblies double the number of channels from 4 to 8 lanes when compared to the existing 100G QSFP cabling systems, ...



As next-gen data centers deploy faster speed in a tighter space, they need high performance cables that reduce power consumption, provide reliable operation and are low cost. Volex's QSFP-DD cable is ...



This guide explains everything you need to know about QSFP cables: their types, how they work, when to choose DAC vs AOC, and how to ensure compatibility in your environment.



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Our High-Speed QSFP-DD Cables are QSFP-DD MSA compliant and protocol agnostic for worry-free integration into 200/400/800-Gigabit Ethernet and InfiniBand networks.



The 400G QSFP-DD to QSFP-DD Passive Direct Attach Copper (DAC) Cable is a cost-effective solution for short-range, high-speed

## Contact Us

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

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