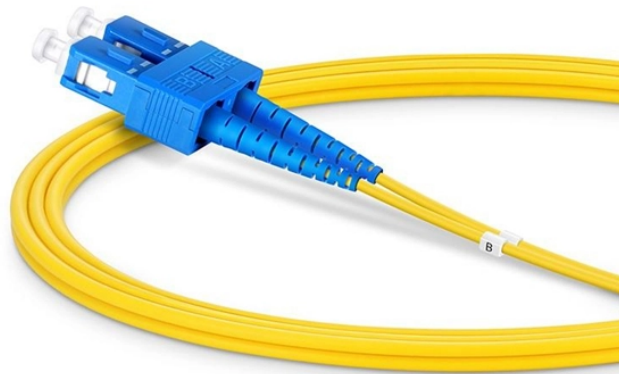


## Haiti DAC High-Speed Cable DML



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Our cables are made to the highest quality standards and are fully customizable to meet your needs. Headquartered in the US, we provide local customer support and fast sample testing.



High Speed Data Cables . DataLight Optics offers Direct Attach (DAC) and Active Optical Cables (AOC) for 10G, 25G, 40G & 100G product solutions compatible with over 150 OEM's.



Amphenol's SFP-DD cable assemblies are designed to support applications for Ethernet. The Amphenol SFP-DD products offer an ultra-high ...



Speed Requirements: Ensure the DAC cable supports the data transfer speeds your network requires. For 40 Gbps connections, a QSFP+ DAC cable is recommended, while QSFP28 DAC cables are ...



It provides low-power, short-distance interconnect applications, and the cable is capable of transferring data at rates up to 14Gb/s per channel, providing aggregation rates of 56Gb/s.



Under normal circumstances, when the transmission distance exceeds 5 meters, in order to reduce the signal interference problem, it is most appropriate to choose an active DAC high-speed cable.



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Offered in both 26AWG and 30AWG cable sizes for QDR and 28AWG and 30AWG for FDR, the cable assemblies feature a rugged industry standard ...



Amphenol's SFP-DD cable assemblies are designed to support applications for Ethernet. The Amphenol SFP-DD products offer an ultra-high-performance, cost-effective solution for 100G ...



Molex High-Speed DAC Assemblies deliver a complete zSFP+ and zQSFP+ interconnect solution across multiple industry standards with data rates as high as 100 Gbps and off-the-shelf and custom lengths



Philisun team helps you select the most suitable AOC and DAC high speed cables for data centers, HPC, and AI deployments, delivering reliable performance, broad compatibility, and scalable ...



Offered in both 26AWG and 30AWG cable sizes for QDR and 28AWG and 30AWG for FDR, the cable assemblies feature a rugged industry standard compliant EEPROM and memory ...



Server speeds above 10 Gb/s can be achieved either directly using point-to-point high-speed cables such as DACs and AOCs, or via optical transceivers with fiber optic structured cabling.

## Contact Us

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

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