

# **Afghanistan DAC High-Speed Cable 1G**



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Philisun offers high-performance DAC Cables from 1G to 800G, including Direct Attach Copper solutions with SFP+, QSFP28, and QSFP-DD connectors. Designed for low-latency, short-reach links in data ...



The high speed cable assemblies meet and exceed Gigabit ...



This cable is compliant with SFF-8472, SFF-8024, and SFP+ MSA. With these features, this easy to install, high speed, cost-effective direct attach copper twinax cable is suitable for short-distance ...



This 1G SFP DAC cable is a passive direct attach copper twinax cable with a 0.5-meter to 7-meter length. Each 1G DAC cable has been engineered and designed to work flawlessly in the 1G SFP port ...



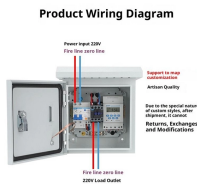
Ultra thin, high quality passive DAC network cables with data rates of up to 100Gbps. We offer variable cable length and customization if needed. Advanced customized DAC Cables can go up to 400Gbps. ...



Enjoy Free Shipping Worldwide! Limited Time Sale Easy Return.



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.



The AMG SFP-DAC-10G series are industrial high speed Direct Attach Cables (DAC) offering transmission of 1Gb or 10Gb Ethernet data using passive Twinax cable technology over distances ...



This cable is compliant with SFF-8472, SFF-8024, and SFP+ MSA. With these ...



Optcore 1G SFP DAC cables comply with SFP MSA, SFF8402, and SFF-8432. They are small form factor direct-attached copper cables for 1G Ethernet and Fibre channel.



With the features of the low cost, low power consumption and low latency, it is an alternative to optical transceivers for short reach links in high-speed interconnect applications such as Data Center, HPC ...



The high speed cable assemblies meet and exceed Gigabit Ethernet and Fiber Channel industry standard requirements for performance and reliability. These assemblies are called “passive” copper ...

## Contact Us

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