

## Overseas warehouse DAC high-speed cable 1G



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Discover 1G SFP+ DAC cable, Cisco, Arista and Juniper compatible, 0.5-7m SFP passive direct attach copper twinax cable.



Axiom 1G SFP Copper Direct Attach Cables (DAC) are 100% compatible in all OEM applications. They are pre-configured with an application specific code to meet the requirement set forth by the router ...



LightSpeed™ DACs are a low-cost way to utilize the SFP ports on ...



The DAC high-speed cable has been accepted and used by more and more users with the significant advantages of high-cost performance, high efficiency, high rate, high recombination and low loss.



Direct Attach Copper (DAC) Cables are high-performance, pre-terminated twinax copper cables designed for short-distance, high-speed interconnects inside data centers.



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 ...



With high-speed, high-reliability transmission, FS twinax cables come in different lengths to support different transmission data rates, such as 1G, 10G, 50G, 200G, 400G, 800G.



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 ...



This is an MSA compliant 1000Base-CU SFP to SFP direct attach cable that operates over passive copper with a maximum reach of 1.0m (3.3ft). It has been programmed, uniquely serialized, and data ...



This Cisco SFP-H1GB-CU1M/2M/3M/5M/7M compatible SFP DAC cable is ideal for 1G Ethernet short-distance connectivity within a rack or between adjacent racks in data centers.



LightSpeed™ DACs are a low-cost way to utilize the SFP ports on our fiber optic products and standard 1G network equipment. DACs (Direct Attach Cables) are a great solution for in-rack or other short ...

## Contact Us

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

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