

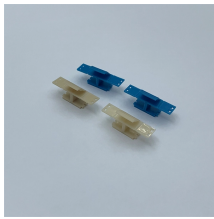
## Jamaican DAC High-Speed Cable 2 5G



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25G SFP28 DAC is the next logical migration from 10G to reduce the cost per Gbit/sec and provides 2.5 times the bandwidth of 10G using in the same SFP form factor. It is ideal for data center top of rack, ...



Learn how 10G, 25G, 40G, and 100G DAC high-speed cables enable efficient, cost-effective short-distance connections in modern data centers.



It is suitable for data interconnection between ten gigabit switches within racks and adjacent racks to maximize the demand for high-density cabling interconnection systems in emerging data centers and ...



With these features, this easy to install, high speed, cost-effective direct attach copper twinax cable is suitable for short-distance connectivity within a rack or between adjacent racks in data centers.



High-speed I/O passive cable assemblies that can deliver data rates as high as 400 Gbps with a variety of lengths or customized options for greater design flexibility.



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 ...



Lanbras manufactures types of Optical Module & Cable: 400g/200g Module, 100g/40g/25g/10g Module, 6g/2.5g/1g/155m Module, Adapter Converter Module, DAC/AOC Cable and GPON Stick/PON Module.



The 25G DAC cable is an essential solution for data centers that need fast, reliable, and affordable short-distance connections. It delivers high bandwidth, low latency, and cost savings while ...



Featured with lower latency, lower power consumption, and lower cost, this 25G SFP28 passive direct-attach copper Twinax cable is ideal for short-distance applications in the data centers for high ...



10G/25G DAC Cables from JTOPTICS are Direct Attach Copper cables ideal for short-distance, cost-effective connectivity in top-of-rack or intra-rack applications. These cables provide low-latency, high ...

## Contact Us

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

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