

Compatible Low-Temperature Resistant DAC High-Speed Cable Supplier in Mali



Overview

Covering 10G, 25G, 40G, 100G, 200G, and 400G applications, our cable assemblies support QSFP28, QSFP-DD, SFP28, and OSFP interface types. Passive DACs are ideal for short-range, low-power environments, while AOCs and AECs offer extended reach with active signal conditioning. Volex is a leading manufacturer and supplier of Direct Attach Copper (DAC) cables. The Volex DAC cable product family includes cable assemblies with Small Form-factor Pluggable (SFP), Quad Small Form-factor Pluggable (QSFP), and Octal Small Form-factor Pluggable (OSFP) single and double density. Lumulus Passive Direct Attach Cables (DACs) offer high-speed, low-power, and cost-effective connectivity for intra-rack data center applications. Supporting SFP, QSFP, DSFP, and OSFP form factors with data rates up to 800G, they feature advanced Twinax technology for lightweight and flexible. 10Gtek® direct attach cable (DAC) is a twinax copper cable assembly. 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 and enterprise network. 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. The main applications cover.

Compatible Low-Temperature Resistant DAC High-Speed Cable Supp



Explore high-speed DAC cables designed for low-latency, cost-effective connectivity within data centers and short-reach environments. These reliable solutions reduce power consumption and simplify ...



We offer compatible solutions for high speed interconnection. For your convenience, we are here to provide you with a list of the most popular products in the market. Includes transceiver modules, ...



All cables are fully compliant with industry standards and optimized for use in modern high-density data center deployments.



High-speed Volex Direct Attach Copper (DAC) cables deliver reliable, energy-efficient data transfer for data centers. Customizable, tested and ready to deploy.



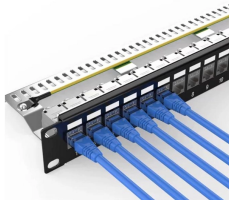
LINK-PP provides a comprehensive selection of high-speed DAC (Direct Attach Copper), AOC (Active Optical Cable), and AEC (Active Electrical Cable) interconnects for top-of-rack (ToR) and rack-to ...



Premium Direct Attach Cables (DAC) offering superior connectivity solutions with data rates up to 800G. Custom lengths, low latency, and compatibility guaranteed by a trusted manufacturer.



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 ...



Supporting SFP, QSFP, DSFP, and OSFP form factors with data rates up to 800G, they feature advanced Twinax technology for lightweight and flexible designs. Compliant with IEEE standards, ...



Our direct attach cable solutions, including QSFP28, ensure low loss & high-speed data for demanding 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.

Contact Us

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

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