

CE Certified DAC High-Speed Cable 25G



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Our compatible Dell DAC-SFP-25G-3M module is CE/RoHS certified, it meets product safety standards, and is compliant with SFP28 Multi Source Agreement (MSA) SFF-8402 industry standard.



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, ...



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



Here is a purchasing guide for 25G Passive High-Speed Direct Attach Copper Cables (DAC) will guide you step-by-step through confirming three core elements: protocol, transmission distance, and ...



LR-LINK SFP28-DAC-3m passive direct attach cable uses shielded high-speed differential cables, supports 25G transmission rates, and compliant with 25G Ethernet IEEE802.3by standard and SFF ...



C-LIGHT independently developed the 25G DAC high-speed cable, whose communication protocol complies with IEEE 802.3ba; interface protocol complies with SSFF-8431, SFF-8472; packaging ...



Fibrecross's 25G SFP28 Passive DAC Twinax Cable offers high-speed, low-latency, cost-effective direct-attach connectivity for data centers. Shop now!



25G SFP28 DAC is the next logical migration from 10G to reduce the cost per ...



Compliant with SFF-8402 and IEEE 802.3by standards, this zero-power consumption solution is the gold standard for connecting 25G servers to 100G Top-of-Rack (ToR) switches. It offers near-zero latency ...



supporting either CA-25G-N or CA-25G-L. Mellanox's unique quality passive copper cable solutions provide power-efficient connectivity for short distance interconnects. They enable higher port ...



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.

Contact Us

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

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