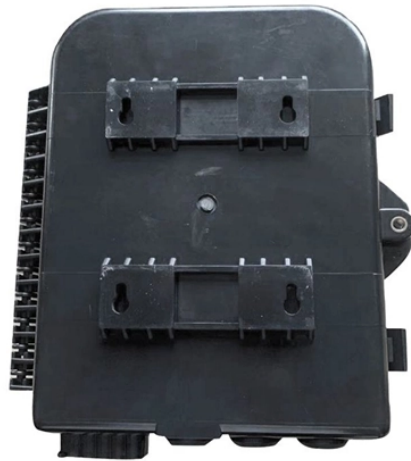


Bolivia DAC High-Speed Cable 25G



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We are the SFP28 Direct Attach Copper (DAC) Cable brand of choice by both IT hardware OEM's and Technicians due to superior BER and link performance in critical applications.



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 ...



Our 25G SFP28 Direct Attach Cables provide a cost-effective solution for short-distance connections (0.5m to 5m), ideal for Top of Rack (ToR), server-to-switch, and high-performance computing ...



Siemon SFP28 25G passive Direct Attach Copper Cable assemblies are designed to exceed industry standard performance offering a cost-effective, low latency, low-power option for high-speed data ...



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



Check 25G SFP28 DAC Twinax Cable data sheet (Customized length, passive, SFP28 to SFP28) and price list on FS , buy it now!



As next-gen data centers deploy faster speed in a tighter space, they need high performance cables that reduce power consumption, provide reliable operation and are low cost.



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



Our 25G SFP28 DACs (Direct Attach Cables) consist of two SFP28 modules with a copper cable permanently embedded into each end. The SFP28 passive cable assemblies are high-performance, ...



Length:39.5mm
Small-end inner diameter:2.0mm
Large-end inner diameter:5.0mm
Outer diameter:5.65mm/6.5mm

The 10G SFP+ AOC is a high data rate parallel active cable that uses highly reliable 850nm VCSEL technology to overcome the bandwidth limitations of traditional copper cables up to 150 m.

Contact Us

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

Website: <https://www.hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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