

Price list for 400GDAC high-speed cables for data center interconnection



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It is an ideal solution for short distance transmission between data center racks, and can effectively save costs compared to the combination form of modules plus patch cords.



Our OSFP Cable line-up is OSFP MSA compliant and protocol agnostic for worry-free integration into 200/400/800-Gigabit Ethernet and InfiniBand networks.



Available in QSFP-DD form factor, they offer low power consumption, low latency, and are RoHS compliant. Suitable for intra-rack and inter-rack connections, VCHUNG's 400G DAC cables are ideal ...



400G QSFP56-DD DAC cable is high-speed, cost-effective alternatives to fiber optics in 400GbE applications, enables high-bandwidth 400G links - AscentOptics.



Our 400G QSFP-DD cables enable high speed and reduced power ...



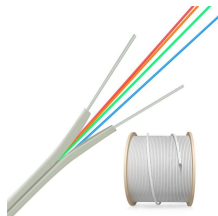
Our 400G QSFP-DD cables enable high speed and reduced power requirements for data centers at a cost-effective price. Rigorous cable testing requirement ensures cables with high ...



Explore Philisun AOC & DAC cables for data centers and HPC networks, including ACC and AEC solutions. Supporting 10G to 400G+, our high-speed cables deliver low latency, reliable performance, ...



Our line of high-speed data cables and digital cables includes industry leading brand names such as AMP, Greepar, Raychem, Microdot, Precision Interconnect, and TE.



GIGALIGHT's 400G QSFP56-DD ACC active copper cable is designed for intra-rack or inter-rack interconnects in data centers. It complies with ETC 400GBASE-CR8 Ethernet transmission protocol, ...



400G DAC cables from reliable suppliers. High-speed, low-latency connections for data centers. Enjoy robust performance and durability. Shop now for top-quality options!



400G 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

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