

Price list for OSFPDAC high-speed cables for data center interconnection

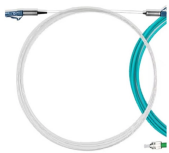
Product parameters



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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.



OSFP Active Optical Cables (AOC) offer high-speed, low-power connectivity for next-gen data center and networking applications.



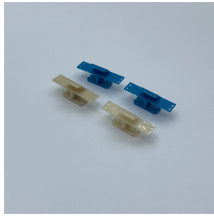
The 400G and 800G OSFP Direct Attach Copper (DAC) cable portfolio provides a fast, simple, and cost-efficient way to deploy high-bandwidth connections in modern data centers.



As next-gen data centers deploy faster speed in tighter spaces, they rely on high ...



The advanced OSFP-XD cable assemblies are engineered to meet the stringent requirements of PCIe Gen 5 and Ethernet protocols, offering a future-proof solution with exceptional ...



This cable is perfect for establishing 800G short links in data centers, such as artificial intelligence (AI), high-performance computing (HPC), and machine learning (ML) connectivity.



1.6T direct-attached copper cables provide up to 1600Gbps aggregate throughput and can be applied in liquid cooling environments. Integrated with a heat sink and airflow channels, enhancing the cooling ...



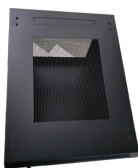
Amphenol Commercial OSFP Cable Assemblies deliver aggregate bandwidths of 200G, 400G, and 800G per cable assembly.



The 800G DAC cables deliver cost-effective, ultra-low-latency direct-attach connectivity for high-density data centers and HPC environments. Compatible with common 800G form factors (OSFP and QSFP ...



These 1.6T DAC cables deliver ultra-low latency and power-efficient connectivity between OSFP224 ports. They are primarily used for direct interconnection between 1.6T OSFP switches or ConnectX-8 ...



As next-gen data centers deploy faster speed in tighter spaces, they rely on high performance cables with reduced power consumption, reliable performance, and meanwhile, with low cost. 10Gtek® ...

Contact Us

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