

## Price list for 1GDAC high-speed cables for data center interconnection



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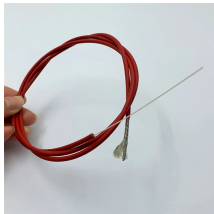
The DAC high-speed cable has been accepted and used by more and more users with the significant advantages of high-cost performance, high efficiency, high rate, high recombination and low loss.



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, ...



Available in lengths from 0.5m to 300m, they support both short-range and extended interconnect applications. Choose the appropriate cable type below based on your transmission distance, data ...



DAC cable from Volex is offered with many different form factors, total speeds, lane speeds and lengths in straight and various breakout configurations. See table below:



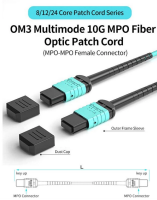
All Volex high-speed copper I/O cable products are 100% tested in the factory before shipping to ensure optimal signal integrity performance, allowing trouble-free installation and reliable operation.



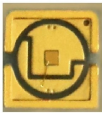
We have one of the largest on-line inventories of Cat5e cables in the world, with a broad selection of standard UTP Cat5e patch cables, shielded Cat5e patch cables, Plenum Cat5e patch cables, and ...



For smaller-scale data centers, deploying high-speed copper interconnects—such as Direct Attach Copper (DAC), Active Copper Cables (ACC), and Active Electrical Cables (AEC)—ensures low ...



The length of the cable includes the connectors at both ends. Compatible with Cisco, Meraki, Ubiquiti, Mikrotik, Fortinet, Netgear, D-Link, Supermicro, TP-Link, Quanta, Solarflare, PaloAlto, F5, etc



Discover HELU's high-performance cabling solutions for data centers. Engineered for reliability, efficiency, and scalability, our cables ensure seamless power and data transmission to keep your ...



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.

## Contact Us

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

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