


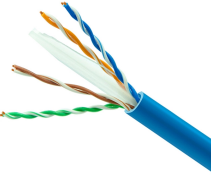



Price list for DMLDAC high-speed cables for data center interconnection



Price list for DMLDAC high-speed cables for data center interconnect

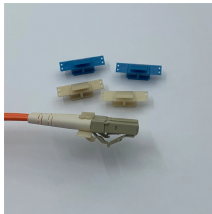
	<p>The DAC high-speed cable has been accepted and used by more and more users with the significant advantages of high-cost performance, high efficiency, high rate, high recombination and low loss.</p>
	<p>Direct Attach Copper (DAC) Low-Power, Low-Cost Solutions for High Speed Data Center Interconnects</p>
	<p>The 25G SFP28 direct attach copper cable contains a single high-speed copper pair, operating at data rates of up to 25Gb/s. The cables are compliant with IEEE 802.3 by Ethernet standard and SFF-8402 ...</p>
	<p>Direct attach cable (DAC) is a twinax copper cable assembly. With the features of the low cost, low power consumption and low latency, it is an alternative to optical transceivers for short reach links in ...</p>
	<p>These assemblies feature dual-ended connectors, lock-to-mating parts, and 30AWG Twinax, Temp-Flex Twinax, or round wires/cables. Molex High ...</p>



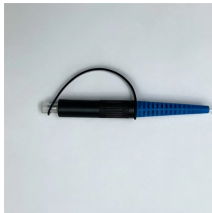
Direct Attach Copper (DAC) cables are high-speed, hot-pluggable factory terminated cables designed for data center and networking applications.



All cables are fully compliant with industry standards and optimized for use in modern high-density data center deployments.



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



Direct Attach Copper (DAC) cables also known as DAC Twinax cables, are the ideal solution for you, and Server Basket offers different types of these high-speed DAC cables at budget prices.



Philisun team helps you select the most suitable AOC and DAC high speed cables for data centers, HPC, and AI deployments, delivering reliable performance, broad compatibility, and scalable ...



Learn about direct attach copper (DAC) cables and splitters for GPU-accelerated computing. CablesTEC's Direct Attach Copper Cable (DAC) is the lowest cost solution for creating 10G-800G ...

Contact Us

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