

High-speed high-precision DAC cables for local area networks

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

Get reliable & customizable DAC and AOC cable solutions from Innoptical. Experience seamless integration, universal compatibility, and cost-effective high-speed interconnects for your data center ...

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 high-speed interconnect applications such as Data Center, HPC ...

LINK-PP provides a comprehensive selection of high-speed DAC (Direct Attach Copper), AOC (Active Optical Cable), and AEC (Active Electrical Cable) interconnects for top-of-rack (ToR) and rack-to ...

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

High-Speed, Low-Latency Copper Interconnects for Data Centers and Enterprise Networks Direct Attach Cables (DACs) offer a cost-effective, energy-efficient ...

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, ...

Explore our wide range of high-performance products in this category. Our solutions are engineered for maximum reliability and can be customized to meet your unique needs.

Premium Direct Attach Cables (DAC) offering superior connectivity solutions with data rates up to 800G. Custom lengths, low latency, and compatibility guaranteed by a trusted manufacturer.

Compare DAC, AEC, AOC, and ACC cables easily. Find the effortless way to pick the right 400G data center cables for your network.

High-Speed, Low-Latency Copper Interconnects for Data Centers and Enterprise Networks Direct Attach Cables (DACs) offer a cost-effective, energy-efficient solution for high-speed data transmission over ...

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