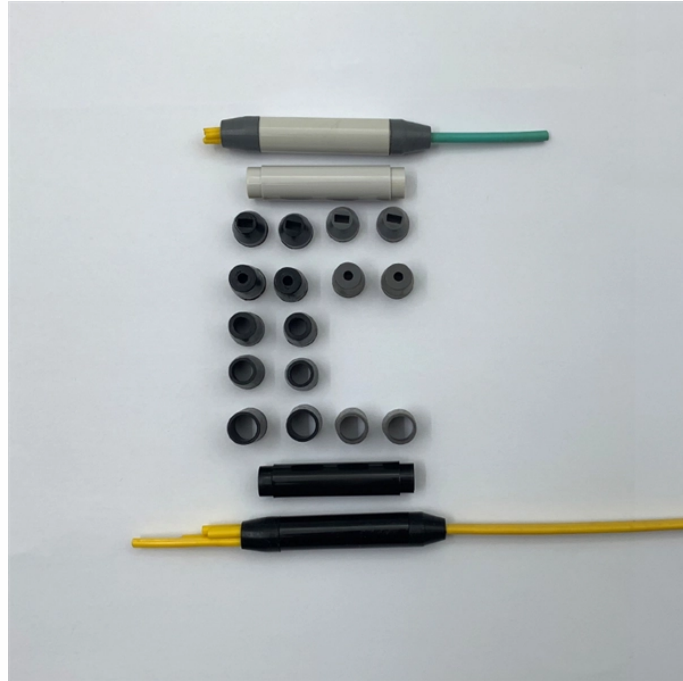


## Greek DAC High-Speed Cable 25G



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We offer a wide range of 25G DAC AOC cables that are high-speed, low-latency, compatible with major brands and compliant with industry standards - AscentOptics.



With these features, this easy to install, high speed, cost-effective direct attach copper twinax cable is suitable for short-distance connectivity within a rack or between adjacent racks in data centers.



FS 1/10/25G DAC/AOC cables are compliant with MSA and IEEE standards for guaranteed compatibility and optimal performance and suitable for servers, switches, storage, etc. Purchase from nearby ...



2m MCP2M00-A002 Compatible 25G SFP28 DAC Cable MCP2M00-A002 compatible 25G SFP28 direct attach copper (DAC) cable supports high-speed 25Gb Ethernet networking for data centers, ...



With these features, this easy to install, high speed, cost-effective direct attach ...



We are the SFP28 Direct Attach Copper (DAC) Cable brand of choice by both IT hardware OEM's and Technicians due to superior BER and link performance in critical applications.



The 25G DAC cable is an essential solution for data centers that need fast, reliable, and affordable short-distance connections. It delivers high bandwidth, low latency, and cost savings while ...



Siemon SFP28 25G passive Direct Attach Copper Cable assemblies are designed to exceed industry standard performance offering a cost-effective, low latency, low-power option for high-speed data ...



C-LIGHT independently developed the 25G DAC high-speed cable, whose communication protocol complies with IEEE 802.3ba; interface protocol complies with SFF-8431, SFF-8472; packaging ...



A DAC cable 25G delivers up to 25 Gbps of full-duplex bandwidth with minimal signal loss over short distances (typically up to 5 m), outperforming legacy copper solutions in both speed and ...



Up to 25.88243 Gbps data rate. Hot-pluggable SFP 20PIN footprint. Compliant with enhanced EMI/EMC performance. RoHS Compliant.

## Contact Us

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

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