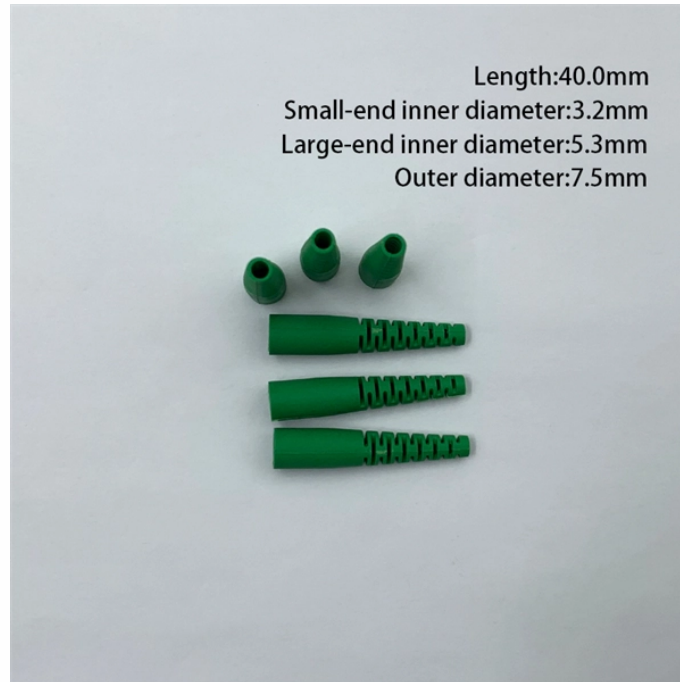


## Stocked DAC high-speed cable PAM4



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400G OSFP112 Copper DAC extended operating temperature range -40 to +85°C, ensuring reliability and stability in extreme environments - AscentOptics.



Cable Types are available in the following configurations: QSFP56 (50G/Lane PAM4) Straight-throughs and Breakouts, and SFP-DD (100G/Lane PAM4) Straight-throughs and Breakouts. Ethernet and ...



This DAC is compliant with IEEE802.3ck and SFF-8636 MSA standards. It is ...



This DAC is compliant with IEEE802.3ck and SFF-8636 MSA standards. It is suitable for cost effective close range interconnections within equipment room of telecom operators or data centers, ...



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 ...



We have created a CR channel Design B supporting 1 Meter DAC. This CR channel includes PCB-Vias, PCB traces, connectors, and 1 Meter DAC.



30AWG-this 400G copper cable assembly features low insertion loss and low crosstalk. QSFP-DD uses PAM4 signals for transmission, which doubles the rate. However, there are more stringent ...



Active Copper Cable ACC2 assemblies offer longer lengths while still providing a low-power option for these interconnects. 400G PAM4 OSFP DAC applications are available in standard lengths up to 3 ...



QSFP112 passive copper cable assembly feature eight differential copper pairs, providing four data transmission channels at speeds up to 100Gbps(PAM4) per channel, and meets 400G Ethernet and ...



Amphenol's 224G connectivity portfolio delivers high-performance, high-speed data connectors and cable systems engineered for ultra-high bandwidth, exceptional signal integrity, and ...



AcceleRate® is the industry's slimmest direct attach cable system with ultra low skew twinax cable for 64 Gbps PAM4 speeds.

## Contact Us

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