

German DAC High-Speed Cable SFP

DAC, with the advantages of lower power consumption, lower cost and wider temperature, is the first alternative without question to replace optical transceiver for short distance. SOPTO supplies various ...

These assemblies can support data transfer speeds of up to 10 Gb/s per lane, which meets or exceeds current industry standards. For better support of high frequency data rates, these completely ...

SFP+ DAC cable which replaces two optical modules and a connectorized optical fiber with a twinaxial copper cable assembly. 10Gtek®; offers the higher density, lower cost, and lower power 10 Gigabit ...

An SFP+ Direct Attach Copper (DAC) is a twinax copper cable with SFP+ connectors permanently attached at both ends. It is designed for short-range, high-speed connections between ...

The AMG SFP-DAC-10G series are industrial high speed Direct Attach Cables (DAC) offering transmission of 1Gb or 10Gb Ethernet data using passive Twinax cable technology over distances ...

Amphenol's SFP-DD cable assemblies are designed to support applications for Ethernet. The Amphenol SFP-DD products offer an ultra-high-performance, cost-effective solution for 100G ...

SFP+ 10G 2m DAC cable is an efficient and cost-effective solution for short distance data transmission. It is ideal for use in modern data centers and server rooms.

This cable is compliant with IEEE 802.3, SFF-8431, and SFP+ MSA. With these ...

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

This cable is compliant with IEEE 802.3, SFF-8431, and SFP+ MSA. With these features, this easy to install, high speed, cost-effective direct attach copper twinax cable is suitable for short-distance ...

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 ...

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Web: <https://www.cgaroofing.co.za>