

Three-year warranty DAC high-speed cable NRZ

Our cables are fully compliant to the QSFP-DD MSA for guaranteed compatibility with all QSFP-DD ports and reverse compatibility with QSFP28/QSFP+ ports. Identical to OEM Amphenol High-Speed ...

The Generic compatible 200G QSFP-DD DAC is a passive copper cable that delivers reliable high-speed connectivity. It complies with IEEE 802.3bj, IEEE 802.3cd, SFF-8636, and QSFP ...

Efficient Design: 10Gb SFP+ DAC cable is a good alternative to link 10G SFP+ ports, with low-cost, low power consumption and low latency; All products are passed by TDR & VNA tests in our Signal ...

LinkX Direct Attach Copper cables are the lowest cost, 25G-to-400GbE high-speed links for inside racks up to 5-meters for 25G-NRZ and 3-meters for 50G PAM4-based cables.

100Gb/s QSFP28 Direct Attach Copper Cable The Networking direct attach copper (DAC) cables are high speed, cost-effective alternatives to fiber optics in 100Gb/s Ethernet applications.

High-speed I/O passive cable assemblies that can deliver data rates as high as 400 Gbps with a variety of lengths or customized options for greater design flexibility.

NADDOD high-speed 100G DAC cables are Compatible with Cisco QSFP-4SFP25G-CU2M, The QSFP28 to 4x SFP28 Break-out DAC offers four parallel, bi-directional channels each operating at ...

With low power consumption, compact cabling, and a high-speed direct-attach design, it supports higher bandwidth, greater port density, and flexible deployment while reducing overall data center operating ...

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

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Web: <https://www.csc-energia.com.pl>