

Do you need high-speed, reliable, and cost-effective data centre or enterprise network connectivity solutions? DAC (Direct Attach Copper) cables are designed to provide low latency and high ...

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

This 3-meter cable utilizes high-purity copper to ensure stable performance over short distances, reducing latency and signal loss in enterprise and data center environments.

SFP+ module RX LOS and RS1 contacts respectively are connected to the DSF Phost RD2+/RD2- inputs. AC coupling RD2+/RD2- inputs are required to prevent damage to the high speed SerDes ...

Last updated on Apr 29, 2026.

The Africa Direct Attach Cable market comprises passive copper, active copper, and active optical cable assemblies used primarily for short-reach interconnects in data center, enterprise networking, and ...

The QSFP-DD cables enable 200G NRZ or 400G PAM4 in application lengths from 0.5 meters up to and including 3.0 meters.

The 10G SFP+ RJ45 port optical module is a high-performance integrated duplex data link for bi-directional communication over copper cables. It is specifically designed for high-speed ...

Siemon offers a comprehensive line of High-Speed Interconnects (HSI) and transceivers.

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