

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 ...

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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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