



**RoHSDAC
QSFP28**

High-Speed

â€‹â€‹Cable

Our QSFP28 Cables are the first to integrate Amphenol Spectra-Strip's EXF SKEWCLEAR wire, offering a flat frequency response beyond 20 GHz. Our QSFP28 connectors add an extended EMI cage and ...

Mellanox QSFP28 passive copper cable contains four high-speed copper pairs, each operating at data rates of up to 25GbE. Each QSFP28 connector includes an EEPROM providing product information ...

HIGH SPEED QSFP28 DAC Cable Proven 28 Gbps data rate with potential up to 40 Gbps per lane Meets or exceeds past requirements for 100 Gigabit Ethernet and InfiniBand 100 Gigabit (EDR) ...

By incorporating QSFP28 Passive DAC Cable Assemblies into the physical infrastructure, businesses can achieve 100 Gigabit performance port-to-port without additional signal processing or conversion, ...

Mellanox's direct attach copper (DAC) passive cable assemblies are high speed, cost-effective alternatives to fiber optics in 100Gb/s Ethernet applications. Mellanox QSFP28 passive copper cable ...

Siemon QSFP28 100G 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 ...

FS QSFP28 DAC cable, passive/active DAC from 0.5m to 10m and FS QSFP28 AOC from 1m to 100m cable, cost-effective alternative for 100G Ethernet short links between QSFP+ ports of switches.

The Volex QSFP28 active DAC is designed to meet the next gen data center needs and is a cost effective alternative to the high power consumption Active Optical Cable.

QSFP+ and QSFP28 cables for high bandwidth networking, including DAC, AOC, breakout, and hybrid options for data center switches, servers, and interconnects.

FS 100G DAC/AOC cable, passive/active DAC from 0.5m to 10m and FS QSFP28 AOC from 1m to 100m cable, cost-effective alternative for 100G Ethernet short links between QSFP+ ports of switches.

The cable assembly's 38 position printed circuit card has been designed to accommodate not only the industry (SFF) defined, but also the higher-bandwidth signal integrity requirements associated with ...



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

