

Dutch Air-Cooled Switch QSFP-DD

Another option, the stacked layout, places QSFP-DD modules on the same side of the PCB, so air flows on only one side. By maximizing the heat

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Quad Small Form-factor Pluggable Double Density (QSFP-DD) solution that fits into high-density switch and router client ports for optical interconnect links

The QSFP-DD Management Specification defines the methodology and registers required for the host to control the QSFP-DD module power dissipation. Communication between

QSFP-DD Interconnect System's 8-lane electrical interface transmits up to 28 Gbps NRZ or 56 Gbps PAM-4, up to 200 or 400 Gbps aggregate, with the same footprint as QSFP Interconnects, making

QSFP-DD provides high-performance computing capability. The QSFP interconnects density is doubled with electrical interface, providing superior

QSFP-DD ports incorporate a riding heatsink that can be sized independently of the optical module, added on top of the module, or placed between modules. This flexibility enables switch and routing

QSFP-DD ports incorporate a riding heatsink, which can be sized independently of the optical module and is positioned on top of or between

The QSFP-DD interconnect system is comprised of a 76-position, 0.8mm pitch connector built for use in high speed serial applications. Each port supports up to 400 Gbps in aggregate over an 8 x 50 Gbps

QSFP-DD is a new module and cage/connector system similar to current QSFP, but with an additional row of contacts providing for an eight lane electrical interface.

Amphenol Commercial QSFP Double Density (DD) Interconnect System is backwards mating compatible with QSFP products. The connectors

The new Molex QSFP-DD thermal solution can cool a range of 15W to 20W in different configurations with a 15 degree Celsius change from ambient

The QSFP-DD family supports legacy QSFP channels on the front interface and four additional channels on the rear interface. This interconnect

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QSFP DD Connectors Amphenol ICC's QSFP DD interconnect system is comprised of a 76 position, 0.8mm pitch connector built for use in high speed serial applications. Each port supports up to

Amphenol Communications Solutions" QSFP DD interconnect system is comprised of a 76-position, 0.8 mm pitch connector built for use in high-speed

Amphenol's QSFP DD Connectors datasheet ATTENTION: Due to high order volume, orders may require up to 4 additional business days to process.

Web: <https://in-au.co.za>

