

# Norwegian Stock DAC High-Speed Cable QSFP-DD

Compatible with 25G/Lane NRZ up to 112G/Lane PAM4 signaling protocols that allow cables to deliver aggregate bandwidths of 200G, 400G, and 800G per cable assembly. Available in ...

IAT's QSFP-DD (Double-Density) passive copper cable assemblies double the number of high 25G/lane NRZ and 50G/lane PAM4 when compared to the existing 100G QSFP28 cabling systems from 4 to 8 ...

Our 400G QSFP-DD cables enable high speed and reduced power ...

The 400G Breakout DAC provides robust connections for leading-edge 400Gb/s systems. It requires no additional power to ensure quality connectivity. The 400Gb/s passive copper cables are fully ...

Cable length up to 7m Data rate up to 112Gbps PAM4 per channel Compliant with QSFP-DD MSA, IEEE 802.3ck, and CMIS Power consumption less than 5W (CDR) / 12W (DSP) per cable end o Differential ...

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

Cables on Demand offers the public factory-direct access to the very same Amphenol High-Speed I/O brand QSFP-DD and OSFP Direct Attach Copper (DAC) Cable parts sold to OEM's, powering the AI ...

Amphenol 400G QSFP-DD DAC 0.65M 30AWG 1133370-01 Passive High Speed Cable \$79.99 USD \$79.99 USD Sale Sold out

FS DAC, AOC and AEC cables are most used in data centers and enterprise networks for switches, servers, and storage interconnects within a rack. With high ...

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IAT's QSFP-DD (Double-Density) passive copper cable assemblies double the number of high 25G/lane NRZ and 50G/lane PAM4 when compared to the ...

Our 400G QSFP-DD cables enable high speed and reduced power requirements for data centers at a cost-effective price. Rigorous cable testing requirement ensures cables with high ...

The Quad Small Form-factor Pluggable Double Density (QSFP-DD) Interconnect Solution is specifically

# Norwegian Stock DAC High-Speed â€‹â€‹Cable QSFP-DD

designed to meet high-density applications with its efficient use of space, power, and port density.

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