

The QSFP-DD-OLS has two bidirectional optical ports: the COM-RX/TX that shall be connected to the Multiplexer / Demultiplexer units, and the LINE-TX/RX that shall be connected to ...

QSFP-DD Interconnect System enables faceplate density equal to the current 2x1 QSFP form factor, but with 8-lane ports. In other words, a total of 256 differential pairs with 32 ports delivers double-lane ...

July 11, 2019 - QSFP-DD Hardware Specification for QSFP DOUBLE DENSITY 8X PLUGGABLE TRANSCEIVER - Rev 5.0 May 8, 2019 - Common Management Interface Specification - Rev 4.0

BiDi QSFP28 DD Adaptor The RAD patented BiDi miniature passive adaptor fits any QSFP/SFP transceiver to perform a simple dual to single bi-directional fiber connectivity.

This module can convert 8-channel 53.125 Gbps electrical data to 4-channel 106.25 Gbps optical signals, and multiplex them into a single channel for 425 Gbps optical transmission.

The QDD800-2LR4 Module is designed for use in 800GBASE Ethernet throughput up to 10km over single-mode fiber (SMF) via dual CS duplex connectors. This transceiver is compliant with ...

Boost your network efficiency with the BiDi QSFP28-DD Adaptor from RAD. This innovative adaptor converts dual fiber links into single-fiber connections, effectively doubling your transmission capacity ...

Our QSFP-DD cages feature a proprietary heat sink design, making them the only solution to work in 15-18W applications at a low cost - providing superior thermal and signal integrity performance.

A 400-Gigabit QSFP-DD direct attach cable, 3m long. Enables easy direct connectivity between ultra-fast devices like the CRS812 and CRS804!

Custom 100G QSFP28 BiDi Module Alleviate dark fiber exhaustion across your enterprise backbone. Our highly specialized 100G BiDirectional (BiDi) transceivers utilize a Simplex LC interface to ...

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