

# SD-WAN equipment QSFP-DD door-to-door transportation



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Appendix F defines QSFP-DD1600 enhanced thermal design with bottom heat sink. 5 The development work on this specification was done by the QSFP-DD MSA, an industry group.



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



Now, we deliver interconnection solutions for high-speed, vibration-resistant, ruggedized, shockproof, and waterproof requirements in MATIC (Medical, Aerospace, Transportation, Industry, ...



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



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.



The QSFP-DD products enable operations at 112G PAM4 speeds and are backward compatible with existing QSFP solutions, which allows for a seamless upgrade. TE QSFP-DD 112G ...



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 ...



TE's QSFP-DD 2x1 cages and connectors add to the wide range of existing QSFP-DD surface mount products, providing customers with additional design options for 400G applications, through a robust, ...



It provides a QSFP-DD-to-QSFP-DD copper direct-attach solution. QDD-400-CuxM cables are suitable for very short links and offer a cost-effective way to establish a 400-Gigabit link between ...



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 ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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