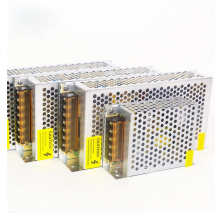


# **El Salvador QSFP-DD Optical Module 400G**



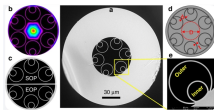
## El Salvador QSFP-DD Optical Module 400G



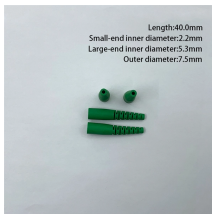
LQD-CW400-FR4C is a transceiver module for 2km optical communication applications compliant with 100G Lambda MSA standard. This module can convert 8-channel 53.125Gb/s electrical data to 4 ...



This product is a parallel 400Gb/s Quad Small Form Factor Pluggable--double density (QSFP-DD) optical module. It provides increased port density and total system cost savings.



High optical transmitter output power greater than +1dBm for 400G transmission over ROADM line systems including those with colorless multiplexing architectures.



QSFPTEK offers 400G transceivers based on QSFP-DD form factor, enabling customers cost-effective, high-density, and low-power 400G Ethernet connectivity solutions.



The transmitting end of an optical module converts electrical signals into optical signals, while the receiving end converts optical signals back into electrical signals. Optical modules are classified by ...



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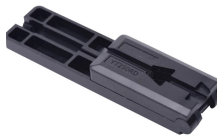
FIBERTOP Optical Module Factory QSFP-DD 400G supports 400Gbps data rates, provides reliable high-bandwidth connections for high-density data centers and backbone networks, supports the ...



Ascent's QDD-400G-ZR QSFP-DD Digital Coherent Optic Modules are 400 Gb/s Quad Small Form Factor Pluggable- double density (QSFP-DD) transceivers designed for long distance optical ...



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 ...



The product is designed with form factor, optical/electrical connection, digital diagnostic interface according to the QSFP-DD Multi-Source Agreement (MSA) Type 2, and to meet the harshest ...



FS provides an expanding portfolio of 400G OSFP/QSFP112/QSFP-DD solutions featuring high-performance, high-bandwidth, and backward compatibility. The 400G transceiver modules are ideal ...

## Contact Us

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