

The 400G QSFP-DD DCO optical transceiver adheres to OIF 400ZR/Open ZR+ and is intended for use in the DCI/metro network. Digital coherent optical communication technology enables high-capacity ...

The Lumentum 400ZR module in a QSFP-DD form factor is designed for use by hyperscale data center operators and peering networks to provide high bandwidth interconnections in an industry standard, ...

We can supply various optical modules, such as RATE 800G / 400G / 200G 100G / 25G / 10G ETC.

QDD-ZR-400G is intended to be used in access, edge, core, and data center. It is mainly for 40 km links without optical amplifiers, and for connections up to about 120 km.

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

The Hyper photonix 400G QSFP-DD ZR+ transceiver is a high performance, cost effective module for optical data communication applications from 100G to 400G.

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The Cisco 400G QSFP-DD High-Power (Bright) Optical module multirate Ethernet/OTN variant shares the same HW platform (and so also the high Tx power) of the Ethernet variant but also ...

Product Description: The 400G Optical Modules are cutting-edge input-output modules designed to meet the high-speed connectivity demands of modern data centers and network infrastructure.

Arista's 400ZR modules come in the same form-factor as 400G client optics modules: The OSFP and QSFP-DD. 400ZR OSFP and QSFP-DD modules can be plugged directly into a 400G switch/router ...

400 Gigabit Ethernet (400G) transceivers are optical modules capable of handling data rates of 400 Gbps. With a transmission rate of up to 400 Gbps, 400G transceivers offer double the capacity of ...

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