

The 400G ZR/ZR+ and 0dBm tunable DWDM pluggable optical transceivers from Juniper are essential for metro network modernization. To support the multi-vendor network environment, Juniper 400G ...

Learn how Cisco 400G QSFP-DD High-Power (Bright) Optical module's small size and low power make it an optimal choice for a wide range of ...

The 400G CFP2 module allows transmission with the Mux/Demux and EDFA in point-to-point topology up to a distance of 80 km, providing greater scale and higher transfer rates for DCI.

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Optimizes 400Gbps short links with reaches up to 45km using 16QAM transmission. Ideal for unamplified point-to-point links.

The high performance and low power of the 400G QSFP-DD ULH module make it an optimal choice to extend Routed Optical Networking use cases to regional and ultra-long-haul ...

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, ...

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 ...

Learn how Cisco 400G QSFP-DD High-Power (Bright) Optical module's small size and low power make it an optimal choice for a wide range of DCI/Cloud, metro access/aggregation, ...

Supporting 75km unamplified at 400G ZR to 2000km amplified at 100G OpenZR+ with tunable C-Band channels, this module delivers 19 dB minimum link budget with built-in FEC. LC/UPC duplex for ...

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 ...

These small, modular optical interface transceivers offer a convenient and cost-effective solution for an array of applications in the data center, campus, metropolitan-area access and ring network, storage ...

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

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