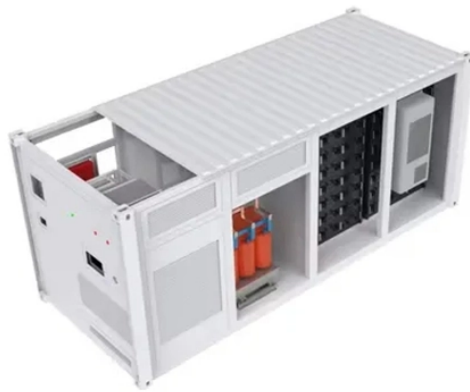


## Canadian Distributor of 400G Optical Module QSFP-DD



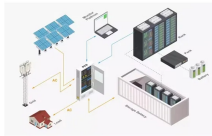
## Canadian Distributor of 400G Optical Module QSFP-DD



EPS Global is a world-leading value-added distributor and Authorized Worldwide Partner of Coherent Corp., delivering end-to-end open disaggregated networking and wireless solutions to customers ...



Two efficient and compact solutions tailored for 400G QSFP-DD breakout are the DCP 404 muxponder and the DCP-1203 transponder. A single 400G QSFP-DD transceiver can break out into four 100G ...



Cisco SFP Module - For Data Networking, Optical Network - 1 x LC 1000Base-SX Network - Optical Fiber - Multi-mode - Gigabit Ethernet - 1000Base-SX - 1.25 Gbit/s - 0.55 km Maximum Distance - Hot ...



The product supports 400Gbps transmission speeds in an industry-standard, pluggable QSFP-DD form factor with 7nm DSP and can be widely used in metro carrier, access and Cloud/DCI applications.



The Cisco ® family of QSFP-DD modules provide the industry's highest bandwidth density while leveraging the backward compatibility to lower-speed QSFP pluggable modules and cables.



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 ...



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



The DDQ+85MP01D is a high-performance 400G QSFP-DD optical module for fiber connections up to 100 meters. Built-in digital diagnostics allow monitoring of voltage, temperature, and performance ...



Buy 100G and 400G fiber optic transceivers for high-speed, high-density and high-capacity data center solutions at QSFPTEK online store. Compatibility guaranteed and same-day shipping.



Its transmission distance is up to 100m on OM4/OM5 MMF. The module mainly consists of two parts: the transmitter part and the receiver part. The transmitter part consists of an 850nm VCSEL array and a ...

## Contact Us

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