

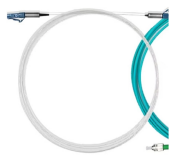
Canadian Active Optical Devices QSFP-DD



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Purchasing for a business or large-scale project? We offer tailored commercial terms based on estimated annual volume, purchase frequency and technical requirements. This program is reserved ...



Our active optical cable assembly portfolio provides improved cable flexibility and longer reach as compared to both traditional passive copper and emerging active copper (ACC/AEC) solutions, ...



Cisco designed an ingenious solution to collapse the optical line ...



Active Optical Technology (AOT) feature ensures dependable operation and improved usability, delivering consistent performance for everyday connectivity needs With QSFP-DD Network ...



Active Optical Cables (AOC): Incorporate real transceivers with fiber optics, providing longer-distance connectivity while remaining lightweight and flexible. These QSFP-DD cable solutions ensure ...



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.



P-DD MSA Hardware Specification. High speed electrical specifications are compliant with QSFP-DD MSA Hardware Specification and IEEE802.3bs Annex 120E over operating case temperature 0



Provides a simple and efficient way to connect multiple devices within your business network, ensuring smooth communication and reliable data transfer Features fiber optic cable type to deliver high ...



This cable solves the interconnection issue between QSFP-DD switches and OSFP network cards, and compared to modules, it greatly reduces the interconnection cost.



A typical application for break-out cables is between an QSFP-DD port on a 400Gbps switch and feed up to four upstream 100GbE-QSFP56 enabled switches. Each QSFP-DD-QSFP56 splitter cable ...



400G QSFP-DD to 400G QSFP-DD Active Optical Cable enables low-power, high-reliability and high-speed interconnections over very thin copper cables without using any optical components.



Cisco designed an ingenious solution to collapse the optical line system functionalities into a pluggable form factor. The QSFP-DD open line system (QSFP-DD OLS) can be directly deployed ...

Contact Us

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

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