



Compatible 400G Core Switches

Create a powerful spine or backbone fabric using four 400G ports. Perfect for small datacenters, enterprise pods, edge compute installations, and environments where traditional 400G equipment ...

Based on Cisco ® Cloud Scale technology, the Cisco Nexus ® 9300-GX switches are the next generation of fixed Cisco Nexus 9000 Series Switches capable of supporting 400 Gigabit ...

Our 400G platforms are fully programmable and well-suited for collapsed-core architectures. Let's arrange a technical discussion to explore your specific requirements and potential integration with ...

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-speed and high-density core switch in a data center with 64 x 400GE QSFP-DD ports in the 4 RU space, delivering scalable, high-performance and high-bandwidth services and coping with ...

With a total of thirty-two QSFP-DD ports, each port operates at multiple speed modes ranging from 10G to 400G, offering versatile connectivity options (speed ...

For the most demanding environments the 400G routing and switching platforms provide flexibility and choice for large scale cloud, leaf and spine, routing transformation and hyperscale IO intensive ...

Discover the power of Open Networking with 1-1.6T Open switches. Ideal for public and private cloud data centers of all sizes.

Senao 400G high-speed network switch is designed for the TOR (Top-of-Rack) or spine switch in data centers. In response to the explosive growth of data, the 400G switch aims to meet the network ...

With a total of thirty-two QSFP-DD ports, each port operates at multiple speed modes ranging from 10G to 400G, offering versatile connectivity options (speed configurations vary per port based on selection).



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