

800G Core Switch Available Now



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Discover 800G Ethernet technology and FS 800G AI switches, delivering ultra-high bandwidth, low latency, and lossless performance for AI/ML ...



Celestica's 800G Family of Network Switches are purpose-built to support cutting-edge AI/ML and HPC requirements. The DS5000 delivers unparalleled high-density and high-performance solutions ...



A next-generation, highest-capacity switch for data center spine use case. Breakout options include 2 x 400G, 4 x 200G, and 8 x 100G per port, with a maximum of 160 logical ports.



The Taiwan-based vendor is out with its new 800G-optimized switch that provides high-performance Ethernet fabrics for AI/ML deployments.



Edgecore AIS800 is an ultra-high-density 800G QSFP-DD switch designed for advanced data center and AI network environments that require maximum bandwidth, scalable fabric performance, and ...



Discover Edgecore Networks' 800G-optimized switch, delivering cutting-edge connectivity for AI/ML workloads. Choose between OSFP800 or QSFP-DD800 interfaces for high-capacity, low-latency ...



For the most demanding environments, the 800G routing and switching platforms provide flexibility and choice for large scale cloud, AI, leaf and spine, routing transformation and hyperscale IO intensive ...



The Edgecore AIS800-32D delivers exceptional 25.6 Terabit performance in a compact 1RU form factor, featuring 32 x 800G QSFP-DD800 ports built on Broadcom's Tomahawk 5 silicon. This high-density, ...



Discover 800G Ethernet technology and FS 800G AI switches, delivering ultra-high bandwidth, low latency, and lossless performance for AI/ML clusters, HPC, and cloud data centers.



A next-generation, highest-capacity switch for data center spine use case. Breakout options include 2 x 400G, 4 x 200G, and 8 x 100G per port, with a maximum of 320 logical ports. Offers reduced cost ...



Edgecore AIS800 is an ultra-high-density 800G QSFP-DD switch ...



Cisco Nexus® 9800 Series Switches provide high-density 400G solutions in a chassis designed for future transition to high-density 800G and higher speeds.

Contact Us

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

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