



# Japanese Independent Switch 800G

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

With industry-leading ultra-low latency of just 560 nanoseconds, the 800GbE switch guarantees deterministic, high-throughput connectivity critical for latency-sensitive AI and HPC applications.

800G Data Center Switch SNK-60x0-320F Key Features o AI Data Center Switch o 32 x 800G OSFP o 1 x 25G SFP28 inband management port o 1 x RJ-45 Out-of-Band (OOB) management port o 1 x USB ...

The S9321-64E OSFP is an 800G data center switch featuring 64 x 800GE ports, 51.2 Tbps capacity, and advanced traffic management, ideal for AI/ML workloads.

N9500-64OC is a low latency 800G RoCE 2U switch with 64x800G OSFP ports, SONiC OS, and Broadcom Tomahawk 5 (BCM78900), delivering 51.2Tbps performance for AI data centers.

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. ...

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 ...

The S9321-64EO 800G data center switch will provide data centers with a rich set of features such as advance adaptive routing, powerful load balancing and end-to-end congestion control to address the ...

Edgecore AIS800 is a high-performance 800G OSFP switch developed by Edgecore Networks and Celestica for advanced data center and AI network environments that require high bandwidth, ...

The Edgecore DCS560 / AIS800-64O is a high-performance, low-latency switch ideal for data centers, AI/ML clusters, and high-performance computing. It features 64x OSFP800 ports and Tomahawk 5 ...

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.



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Web: <https://www.prospettivacasa.eu>

