

Preview

The Edgecore AIS800-64D / DCS560 is a high-performance, low-latency switch ideal for data centers, AI/ML clusters, and high-performance computing. It features 64x QSFP-DD800 ports and offers scalable, efficient network management. Breakout options include 2 x 400G, 4 x 200G, and 8 x 100G per port, with a maximum of 160 logical ports. Offers reduced. Cisco N9364E-SG2 switches are 64-port 800G fixed switches. Artificial-Intelligence and Machine-Learning (AI/ML) applications are being used increasingly in today's data centers, and Cisco N9000 Series Switches have the hardware and software capabilities to provide the right latency. Designed specifically to enhance data center networks, the SSE-T8164 offers 64 ports at 800 gigabits per second.

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The validity of this certificate is subject to positive result of the periodic surveillance by issuing

Supermicro SSE-T8164 800G Ethernet Switch Designed specifically to enhance data center networks, the SSE-T8164 offers 64 ports at 800 gigabits per second. These switches ensure accelerated

Asterfusion 800GbE switch, 2U OSFP800 64 Port Switch for AI, ML Cloud & Data Centers, Marvell Teralynx 10 51.2Tbps ASIC, Enterprise SONiC Distribution

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

Asteraix 800G switches deliver full RoCEv2 support with ultra-low latency and near-zero CPU overhead. Combined with PFC and ECN for advanced congestion

Recently, H3C, in collaboration with Spirent Communications, the industry leader in Ethernet test and measurement, completed the industry's first

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

Description Edgecore AIS800 is an ultra-high-density 800G QSFP-DD switch designed for advanced data center and AI network environments that require

The Cisco N9364E-SG2 are 2-Rack-Unit (2RU) 64-port 800 Gigabit Ethernet switches available in both QSFP-DD and OSFP form factors. They support 51.2 Tbps of bandwidth and



CE Certified Standalone Switch 800G

New 800G Switches Cisco's new products include the Nexus 9232E and 8111 switches, both of which are based on Cisco's Silicon One G100 chip

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.

NADDOD's 800G Ethernet AI data center switch, with 51.2Tbps bandwidth, Broadcom Tomahawk 5, and SONiC OS, delivers low-latency, lossless performance with scalability for AI workloads.

The SSE-T8164 comes with 64 OSFP 800G ports in a 2RU form factor to meet the leaf, spine and super spine datacenter architectures. The interfaces provide flexibility to meet a variety of speeds and use

The Cisco Nexus 9364E-SG2 switch (N9364E-SG2-Q) is a 2-rack unit (RU), fixed-port, high-density switch designed to support high-density 800G fabrics for next generation leaf and spine

Introducing FS 800G AI Data Center Switches FS 800G Switch Product Informations FS offers two 800G data center switches--the N8650

FS 400/800G bare metal switches offer high speeds and port densities to meet the network deployment requirements of various scenarios and the evolving requirements of next-generation data center

Web: <https://bssoda.pl>

