

800G Core Switch with Three-Year Warranty



Overview

SSE-T8164 comes with a standard (3-1-1) warranty which covers 3 years of labor, 1 year of parts and 1 year of cross-shipment warranty. The warranty can be extended up to total 5 years. For more information, please visit the warranty page. The Edgecore AIS800-320 is a high-performance, low latency switch for high-performance data centers. Breakout options include 2 x 400G, 4 x 200G, and 8 x 100G per port, with a maximum of 160 logical ports. These switches ensure accelerated Ethernet connectivity across all data center environments, maintaining top-notch performance and feature richness. 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. 7050X SeriesThe 7050X Series combine scalable L2 and L3 features with comprehensive network monitoring, automation, virtualization and visibility features for Enterprise and virtualized Data Center networks. For the most demanding environments, the 800G routing and switching platforms provide. Ahead-IT recommends ordering complete, tested servers with 3 to 7 years of EasyRMA+ with advanced replacement service for production server usage. Supermicro SuperServers: Many barebones systems require a minimum amount of CPU/memory/HDD/SSD/NVMe when ordering.

Article Content

GE 800 Amp 240 Volt Fusible Safety Switch R& G

General Electric Safety Switch; 800 amp, 240 volt, three pole, three wire, fusible, Nema-1 indoor rated. Fuses sold separately. Reconditioned and guaranteed with AIS800-320

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

Edgecore AIS800-640 | 800G Cloud& Data Center

Edgecore AIS800 is an ultra-high-density 800G OSFP switch designed for advanced data center and AI network environments that require maximum bandwidth,

Generac Guardian RTSN800G3 800-Amp Outdoor

Buy Generac Guardian RTSN800G3 Direct. Free Shipping. Check the Generac Guardian 800-Amp Outdoor Automatic Transfer Switch (120/208V 3-Phase)

Supermicro SSE-T8164 800G Ethernet Switch

SSE-T8164 comes with a standard (3-1-1) warranty which covers 3 years of labor, 1 year of parts and 1 year of cross-shipment warranty. The warranty can be extended up to total 5 years.

Cisco N9364E-SG2 Switches Data Sheet

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

NVIDIA/Mellanox Compatible 400GBASE-XDR4 QSFP

NADDOD NVIDIA/Mellanox Compatible 400GBASE-XDR4 QSFP-DD Transceiver is designed for 400G Ethernet, supporting 100G breakout link lengths of up to 2km

MFA7U10-H030-FLT Compatible 30m InfiniBand HDR AOC Splitter

30m MFA7U10-H030-FLT (980-9I118-00H030) OSFP to 2xQSFP56 InfiniBand Active Optical Splitter Cable is designed for connecting NDR switch with OSFP cage to legacy 2 HDR switch/HCA QSFP56

The Rise of 800G Ethernet: FS 800G AI Switches for

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

Gaming Series™ GS800 — 80 PLUS® Certified Power

The Corsair Gaming Series GS800 power supply is the ideal price-performance solution for building or upgrading a Gaming PC. A single +12V rail provides up to

800G Solutions

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

Products:800G Data Center Switch SNK-60x0-320F-Alpha Networks Inc.

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

AIS800-32D

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,

800G Silicon Photonic Switches: Revolutionizing AIGC

H3C's 800G CPO silicon photonic data center switch, H3CS9827-64EO, has a single-chip 51.2T switching capacity, supports 64 800G ports, and

Cisco N9364E-SG2 Switches Data Sheet

Cisco N9364E-SG2 switches introduce high-density 800G aggregation for the data center fabric. They also offer various lower port speeds and densities, including 400, 200, and 100 Gbps.

Edgecore AIS800-640 | 800G Cloud& Data Center Switch

Edgecore AIS800-640 64 x 800G OSFP800 800G Cloud & Data Center ONIE Switch, Broadcom Tomahawk 5, 3 Years Warranty, Architecture Design &

Edgecore AIS800-640 64x OSFP800 Ports 800GbE

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

Empower AI/ML: STORDIS 800G Switching Solutions

Experience cutting-edge 800g AI-ML switching solutions at Stordis. Drive innovation and performance for your business. Explore now!

Edgecore Networks AIS800-320 | 800G Cloud& Data

Edgecore AIS800-320 64 x 800G QSFP-DD800 800G Cloud & Data Center ONIE Switch, Broadcom Tomahawk 5, 3 Years Warranty, AI Switch; SONiC Switch

Honeywell 800 Amp 120/208 Transfer Switch

The Honeywell Service-Rated 800 Amp/208 Volt Sync Transfer Switch transfer switch is the core of your generator system. It allows you to safely connect a

FS 400G/800G Open Networking Switch for Scalable AI and Multi

FS 400G and 800G open networking switches, built on high-performance chip architectures with disaggregated hardware design, deliver breakthroughs in forwarding capacity,

800G Data Center Switches

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

AIS800 Data Center Switch DATA CENTER SWITCH

The Edgecore AIS800-64O and AIS800-64D are high-performance, low latency switches for high-performance data centers. Application Scenarios: Spine Switch A next-generation, highest-capacity

Supermicro Standard SONIC OS 3 years license for 800G switch

Ahead-IT recommends ordering complete, tested servers with 3 to 7 years of EasyRMA+ with advanced replacement service for production server usage.

Supermicro SuperServers: Many barebones

Contact Us

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