Free quote for 400G aggregation switch



Overview

400Gb Data Center Switches FS 400G data center switches offer high speeds and port densities to meet the network deployment requirements of various scenari.

Key Takeaways

You can request a free quote for 400G aggregation switches from vendors like FS.com, Edgecore Networks, and Focuscom, with options tailored for high-performance data center and enterprise networks. Vendor Options and Specifications1. FS.com 400G Data Center SwitchModel: N9510-64DPorts: 64 x 400Gb QSFP-DDFeatures: TH4 RoCEv2, PFC ECN supportPrice: €29,781 (VAT excluded)Notes: Designed for high-density data center environments, FS.com offers free shipping on orders over €79 and provides documentation and support for deployment.

2. Edgecore AGR560Ports: 12 x 400G QSFP-DD, 24 x 100G QSFP28Form Factor: 2RUHardware: Broadcom Jericho2c+ silicon, Intel Xeon D-1734NT CPU, 2 x 32GB DDR4 memory, optional 480GB M. 2 storageFeatures: Supports ONIE for flexible NOS installation (Open Network Linux or commercial NOS), IP Infusion OcNOS-SP preloaded, front-to-back airflow, redundant PSU options (2xAC or 2xDC), 8GB packet bufferUse Cases: High-capacity aggregation, provider edge routing, data center switch/routerWarranty: 1, 3, or 5-year hardware and software support availableNotes: Suitable for mixed 10G, 100G, and 400G deployments with scalable performance.

3.

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Focuscom High-

Bandwidth Aggregation Switch

Ports: 400Gbps Layer 3 managed switch with 10G uplinksFeatures: Supports a wide range of protocols, clustering, stacking, QoS, multicast control, and security technologiesUse Cases: Enterprise networks, high-performance business applications, and data center aggregationNotes: Focuscom provides tailored network solutions and emphasizes full-line speed and service convergence. How to Request a Free QuoteFS.com: Visit the product page and use the “Contact Us” or “Request a Quote” option to submit your requirements. Edgecore Networks / Stordis: Contact sales through the product page for AGR560, specifying desired configuration, power supply, and NOS options.

Focuscom: Reach out via their website contact form or sales email to request a customized quote based on your network needs.

Recommendations

Determine your port density and interface requirements (e.g., 400G only or mixed 10G/100G/400G). Decide on NOS preference: open-source (ONL) or commercial (OcNOS-SP). Consider redundancy and cooling requirements for high-availability deployments.

Compare warranty and support options to ensure long-term reliability. By contacting these vendors directly, you can obtain a free, customized quote that matches your network architecture and performance requirements.

Article Content

400Gb Data Center Switches

FS 400G data center 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

400G Data Center Switches

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

Network Switch 400G PAM4 QSFP-DD to 4x100G QSFP56 Direct

Best Price Assurance, Bulk Savings, Trusted Worldwide. The solution leverages 400G and 400G DACs with near-zero power consumption and low latency to provide flexible, easy-to-manage network

MikroTik

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When you purchase this item you will receive 1059 Points on your customer account!! A compact 1U 400G switch built for AI clusters, storage fabrics, and high-speed aggregation, featuring four 400G

Edgecore DCS511 (AS9737-32DB) | 400G Switch

Edgecore DCS511 is a high-performance 400G QSFP56-DD switch designed for modern data center and cloud environments that require ultra-high bandwidth, scalable fabric performance, and flexible

High Performance 400G Aggregation Router

The AGR560 is engineered with the Broadcom StrataDNX™ Jericho2c+ silicon leveraging external TCAMs. This platform targets use cases including 100GbE to 400GbE large aggregation router,

32 Port 400G QSFP-DD Core Switch SONiC NOS

Enterprise SONiC based 32 port 400G QSFP-DD aggregation core switch for aggregation spine architecture, which line rate L3 up to 12.8Tbps, Marvell Falcon, ROCEv2 EVPN Multi homing supported.

Celestica DS4000 (R4023-F9x0x) | 400G Data Center Switch

Celestica DS4000 is a high-performance 400G QSFP-DD switch designed for next-generation data center and cloud networks that require extreme bandwidth, low latency, and scalable fabric

Cisco 400G Data Center Networking

Transform your data center networking infrastructure with high-density 400G Cisco switches scalable to 800G. Optimized for simplicity and sustainability.

Cisco Meraki MS400 Series Cloud-Managed Aggregation Switches

INDUSTRY-LEADING CLOUD MANAGEMENT The Cisco Meraki MS400 Series brings powerful cloud-managed switching to the aggregation layer. This range of 1 and 10Gbps fiber aggregation switches

Edge-Core ECS5520-18X L2+/Lite L3 10G Ethernet

The Edge-Core ECS5520-18X is an L2+/L3 Lite 10G Ethernet aggregation switch that is ideal for traditional three-tier aggregation, core, and folded-Clos architecture.

Edgecore AGR400 (AS7946-30XB) | Aggregation Router

Edgecore AGR400 is a high-capacity 25G SFP28, 100G QSFP28 switch designed for advanced aggregation and transport environments that require flexible high-speed connectivity and strong open

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DELL POWERSWITCH Z9432F-ON

DELL POWERSWITCH Z9432F-ON - High-performance, high-density open networking 400GbE multi rate aggregation switch The new Dell PowerSwitch Z9432F-ON networking switch provides state-of

Global 400G Switch Market Size, Share & Industry Forecast 2026-2034

400G Switch Market size was valued at USD 8.91 billion in 2025 & is estimated to reach USD 22.66 billion by 2034, exhibiting a CAGR of 10.8%from 2026-2034

Cisco ASR 9000 Series 400G and 200G Modular Line

Product overview The Cisco ® ASR 9000 Series 400G (Figure 1) and 200G Modular Line Cards provide customers with a highly flexible solution. They

MikroTik''s New 400GbE Switch Is Wildly Fast

In those spaces, the idea of a compact, relatively affordable 400G aggregation switch is genuinely appealing. The people building these systems already have the NICs, the servers, and the budgets.

400G Switch Market Outlook 2026-2034

400G Switch Market Insights The global 400G switch market size was valued at USD 3.5 billion in 2025. The market is projected to grow from USD 4.1 billion in 2026 to USD 9.8 billion by

Aggregation Switches Price

Check Aggregation Switches price and buy Aggregation Switches with best discount. Fast shipping and free tech support.

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