

400G Air-Cooled Switch Available in Serbia



AI Overview

400G air-cooled switches from MikroTik, FS, and NVIDIA/Mellanox are available for deployment in Serbia, either through local distributors or international shipping. Local and Regional Options Jakov.RS – A Serbian distributor offering a wide range of network switches, including managed and unmanaged models from brands like MikroTik, Ubiquiti, and TP-Link. While their catalog primarily lists switches up to 10G, they also provide access to enterprise-grade equipment and can facilitate orders for high-speed 400G switches through special request or international sourcing.

MikroTik 400G Switches – MikroTik offers compact 1U air-cooled 400G switches with four QSFP56-DD 400G ports, dual 10G Ethernet, and RouterOS v7. These switches feature hot-swap power supplies, robust cooling, and low power consumption, making them suitable for AI clusters, storage fabrics, and high-speed aggregation. MikroTik products are often available in Serbia through authorized resellers or distributors.

FS 400G Data Center Switches – FS provides high-speed 400G switches designed for data center deployments, offering high port density and scalability for next-generation networks. FS switches are typically available for international shipping, and local distributors in Serbia may assist with procurement.

NVIDIA/Mellanox Quantum-2 QM9790 Series – These 400G InfiniBand switches are engineered for high-performance computing (HPC) and AI data centers, featuring 64 non-blocking 400G ports, low latency, and advanced in-network computing capabilities. While primarily sold through NVIDIA or Mellanox channels, they can be shipped to Serbia via authorized partners.

Considerations for Purchase

- Cooling Type:** Ensure the switch is air-cooled if your data center does not support liquid cooling. MikroTik and FS models provide air-cooled options.
- Port Density:** 400G switches vary from 4-port compact m...

Article Content

400G Data Center Switches | Data Center Switches

FS provides 400G Data Center Switches, free & fast delivery, expert tech support, outstanding warranties.

FS 400G Products Family Unveiled: 400G Switches,

The FS 400G InfiniBand and Ethernet products family, including 400G switches, transceivers, DAC/AOC cables, and network adapters, provides

MMA4Z00-NS 800Gb/s Twin-port OSFP, 2x400Gb/s Multimode

Spectrum-4 switches have 32 or 64 cages and enable 64-128 400G ports. The transceiver firmware supports both InfiniBand and Ethernet and is automatically enabled based on the switch protocol.

Supernano and Cornelis Together Enable HPC Workloads

Designed for high-throughput environments, the CN5000 SuperNIC is now available in both air-cooled and liquid-cooled variants—offering unmatched thermal efficiency for next-generation HPC clusters

Cornelis CN5000 400G Director Class Switch Liquid And Air Cooled

Home Cornelis CN5000 400Gbps Omni-Path Launched with UltraEthernet Roadmap
Cornelis CN5000 400G Director Class Switch Liquid And Air Cooled

Edgecore Unveils 400G Spine Switch Optimized for AI

Edgecore Networks introduced its latest 400G-optimized spine switch, the DCS511, designed to cater to the high-performance demands of modern data centers and cloud computing

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.

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

HPE Slingshot 400 Brings a Liquid Cooled 51.2T Switch

We saw the new liquid-cooled switch on the SC24 show floor. HPE Slingshot 400 Brings a Liquid Cooled 51.2T Switch and 400Gbps Networking

400G Solutions

For the most demanding environments the 400G routing and switching platforms provide flexibility and choice for large scale cloud, leaf and spine, routing

400G Cloud Data Center switch

Discover Edgecore's industry-first 400G open design switches contributed to OCP. Built for hyperscale data centers, these 400G Ethernet solutions deliver massive

Arista Platforms 400GbE

Arista 7388X5 and 7368X4 Series are 4RU high density 100G and 400G modular data center switches with wire speed layer 2 and layer 3 features, and advanced features for software driven cloud

Nordic Air-Cooled Switch 400G Warranty

Nordic Hot Tubs keeps you well informed. Here, you can download the owners manual and view other useful information regarding your hot tub. Click on the desired product below to download PDF

Cornelis CN5000 400Gbps Omni-Path Launched with

The new Cornelis CN5000 is designed with the 400G SuperNICs (SuperNIC is also a term that NVIDIA and others have used. Those connect to

czech-overseas-warehouse-air-cooled-switch-400g

17 Companies and suppliers for czech-overseas-warehouse-air-cooled-switch-400g Find wholesalers and contact them directly Leading B2B marketplace Find companies now!

NVIDIA MELLANOX INFINIBAND

NDR INFINIBAND EDGE SWITCHES The NDR family of edge switches comprises switches with 64 NDR ports on 32 physical OSFP ports, which can be split to deliver up to 128 NDR200 ports. The

Cornelis launches CN5000 for AI and HPC workloads

SuperNICs: Single and dual-port, air- and liquid-cooled Switches: 48-port switch and modular 576-port Director Class switch configurations, air- and

Bulk purchase of 400G air-cooled switches

With its professional design and development team and technical expertise, H3C developed 400G switches mainly through controlling link loss and interference among link channels.

Arista 7368X4 Series 400G Network Switch

Arista introduces the 7368x4 Series 400G data center network switch. This 400 Gigabit data center switch offers 4X increase in bandwidth density compared to

Cisco Announces Silicon One G300, Advanced Systems and Optics

New Cisco N9000 and Cisco 8000, powered by the G300, offer 102.4 Tbps switching speeds in systems designed for hyperscalers, neoclouds, sovereign clouds, service providers, and

PSE 100G/400G pluggable coherent optics

Our pluggable coherent optical modules support a variety of data rates, including 100Gb/s and 400Gb/s to enable application optimization based on capacity,

GRC Provides Liquid Immersion-Cooling Systems for Serbia's First

GRC (Green Revolution Cooling), the leader in single-phase immersion cooling for data centers, today announced a new business collaboration with HiTeam, a subsidiary of E-Smart

Overview | MMA4Z00-NS 800Gb/s Twin-port OSFP, 2x400Gb/s

Both switches use the same Twin port, 2x400G OSFP plugs for transceivers, copper DACs and ACCs, and are only used in Quantum-2 and Spectrum-4 OSFP air-cooled switches.

Liquid Cooling Technology in Switches: A Solution To High-Power ...

This design significantly cuts power consumption compared to traditional air-cooled switches. At SC24, HPE showcased the Slingshot 400, a fully liquid-cooled 51.2T switch.

Contact Us

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