



# Cuban Air-Cooled Switch 400G

Experience breakthrough switch performance that delivers high capacity, speed, and efficiency. A new modular chassis design supports high-port-density 400G expansion modules. Get a high ...

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 ...

The NVIDIA Quantum-2-based MQM9790-NS2F switch comes with 64 400Gb/s ports on 32 physical octal small form-factor pluggable (OSFP) connectors that can be split to deliver up to 128 200Gb/s ...

Choose from new price-performance options on merchant silicon in our 400G and 800G switches and routers to reach new benchmarks of performance and functionality.

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FS NVIDIA's Quantum-2 400G InfiniBand NDR switches deliver 64 ports of 400Gb/s InfiniBand per port in a compact 1U chassis. These switches use 2x400G (800G) twin-port OSFP ...

These connect to either 48 port switches or up to 576-port director switches. Cornelis makes the SuperNIC and switch ASIC for the ecosystem. The director class switch in this generation ...

Explore the most frequently asked questions about Asterfusion's 400G switches, including latency performance, RoCEv2, SONiC support, telemetry, and deployment in AI/ML, cloud, and ...

These switches deliver performance and intelligence to the network edge in a flexible 1RU form factor that helps reduce infrastructure and administrative costs. The S9300-32D is the epitome of future ...

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