

# Norwegian-certified liquid-cooled switch 400G

Its design eliminates fans, cooling both chips and 400G pluggable modules (housed in 24 front-panel cages). The liquid cooling system ensures efficient heat extraction from high-power ...

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.

The Mellanox MQM9790-NS2F features 64x400G NDR ports with OSFP connections and P2C airflow cooling. This unmanaged switch is optimized for reliable, high-performance data center networking ...

We saw the new liquid-cooled switch on the SC24 show floor. The switch itself is made for HPE's liquid-cooled supercomputing platforms. As such, and as something different from other ...

Our certified networking engineers provide expert consultation on InfiniBand and Ethernet fabric design, topology planning, and performance optimization. Get custom quotes for switches, adapters, and ...

The NDR switch ASIC delivers 64 ports of 400 Gb/s InfiniBand speed or 128 ports of 200 Gb/s, the third generation of Scalable Hierarchical Aggregation and Reduction Protocol (SHARPV3), advanced ...

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 ...

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Today's rack switches are rapidly approaching their thermal limits with the jump to 400G, 800G, and beyond. The consequences can be bottlenecks, throttling, and increased operating costs. ...

HPE has just unveiled its Slingshot 400, a cutting-edge liquid-cooled switch offering an incredible 51.2Tbps capacity and 400Gbps networking. Designed for the demands of AI, supercomputing,...

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