

Senao 400G high-speed network switch is designed for the TOR (Top-of-Rack) or spine switch in data centers. In response to the explosive growth of data, the 400G switch aims to meet the network ...

The S9300 series switch is a high-performance and high-density switch built on the cutting-edge 25.6T chip, with a single port supporting 400G transmission capability.

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 ...

High-performance, high-density, and backward-compatible switch with varied 400/200/100G connectivity options. OS Comware v9 offers enhanced software features such as Segment Routing MPLS, SR ...

A 400G switch offers high-speed data transfer, which is crucial for large data centers and enterprises with high bandwidth requirements. It supports advanced data traffic management and can ...

High-performance 800G data-center switch for enterprise, HPC, and telco and ideal for data-center spine switches. Get scale and performance and power saving with Cisco's first 800G enterprise data ...

As a Spine-layer switch, it utilizes its 128 x 400GbE ports to downlink to up to 128 Leaf-layer switches, ensuring ultra-high bandwidth and low-latency connectivity across the data center.

Empower AI data centers with 400G & 800G ethernet switches from Cisco Nexus, Huawei & Arista. All models are available from our global stock. Talk to our experts.

Datacenter - 400G / 800G Network switch As data centers continue to evolve, the demand for higher bandwidth and faster network speeds will drive further advancements in the electronic components ...

The N9510-64D switch provides 64x 400GbE QSFP-DD ports in the 4U height, and each QSFP-DD port can be configured as 100/400GbE, or as 2x 200GbE via breakout cables. This data center switch is ...

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