

## OEM Liquid-Cooled Switch 400G



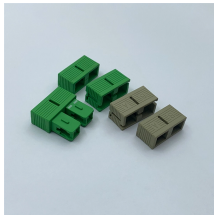
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FS 400G data center switches offer high speeds and port densities to meet the network deployment requirements of various scenarios and the evolving requirements of next-generation data center ...



The SSE-T8196 comes with 64 port 400G QSFP112 downlinks and 32 port 800G OSFP uplinks in a 3RU chassis. Depending on the Datacenter cooling options, SSE-T8196 switches come in support ...



The SSE T8196 Comes With 64 Port 400G QSFP112 Downlinks And 32 Port 800G OSFP Uplinks In A 3RU Chassis. The Switch Includes Redundant Power Supplies, And The Included Rail Kit Facilitates ...



Featuring Ruijie's highest density 400G data center core switch, our solution utilizes 25/56G SerDes technology evolving to 112G SerDes, facilitating the seamless transition from 400G to 800G and ...



Amphenol's Rugged 256 Channel Ethernet Switch Box is liquid cooled and configurable for system connectivity, speeds, port types, and interoperation with various high-speed media converters and ...



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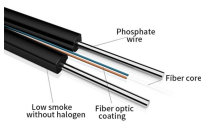
The switch itself is made for HPE's liquid-cooled supercomputing platforms. As such, and as something different from other 51.2T switches, it is completely liquid cooled designed to not use fans.



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.



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 ...



At SC24, HPE showcased the Slingshot 400, a fully liquid-cooled 51.2T switch. Its design eliminates fans, cooling both chips and 400G pluggable modules (housed in 24 front-panel cages).



All combinations of Twin port 2x400G OSFP, 400G single port OSFP/QSFP112, ConnectX-7 and BlueField-3 contains both InfiniBand and Ethernet protocols which is activated upon inserting into an ...

## Contact Us

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