

## Manufacturer s Liquid-Cooled Switch 400G



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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. ...



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 ...



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 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 ...



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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,...



Based on Broadcom's scalable 400G Ethernet controller, the P1400GD-DLC 400G NIC adapter is designed to support high-temperature environments that require direct liquid cooling (DLC), such as ...



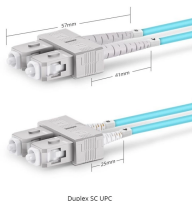
The switch itself is made for HPE's liquid-cooled supercomputing platforms. As such, and as something different from other 51.2T switches, it is completely liquid cooled designed to not use fans.



Immersible-400G GIGALIGHT's 400G QSFP-DD/OSFP liquid cooling optical module is designed for use in submerged data center 400GBASE-SR8 Ethernet links. It adopts 50G PAM4 and VCSEL ...



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 ...



Transform your data center networking infrastructure with high-density 400G Cisco switches scalable to 800G. Optimized for simplicity and sustainability.

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

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