

Fiji Air-cooled Switch 800G



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Now shipping to customers worldwide, this open network switch offers 64-port 800GbE interfaces in a 2RU fixed box, delivering high performance with complete L2 and L3 forwarding features for modern, ...



At the optical fiber communication conference and exhibit (OFC) 2022, Ruijie Networks released 51.2T silicon photonics NPO cold-plate liquid-cooling switch based on the 800G NPO ...



FS 400/800G PicOS® 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 ...



SSE-T8164 is a high radix Ethernet switch with 64 800G ports that can deliver 51.2 Tbps of switching capacity in a compact 2RU form factor that is optimized for building AI clusters of all sizes.



Edgecore's closed-loop switch design includes hot-pluggable pumps and compact radiators. Because the cold plates handle the hottest components, the fans can run slower while ...



Let's explore the most powerful Edgecore 800G Ethernet switching solution tailored for AI/ML applications Tomahawk5 silicon AIS800 switch! The Edgecore AIS800 is a high-performance ...



A flat-top version offered for liquid-cooled and DGX H100 Cedar7 systems links. The transceiver combinations guarantee optimal operation in NVIDIA end-to-end InfiniBand systems and ...



Watch the video to learn how DS5000 delivers consistent, high-performance and low latency, helping you stay ahead of the demands of today's evolving digital landscape.



It employs a hybrid air-liquid cooling architecture, achieving precise liquid cooling coverage for core heat sources such as MAC chips and optical modules, while using air cooling as a ...



Our UfiSpace 800G networking solutions, featuring the standalone Tomahawk ® 5 Ethernet Switch Series and the Distributed Disaggregated Chassis (DDC) equipped with Jericho3 and Ramon3, are ...

Contact Us

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

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