

## 1 6T liquid-cooled power exchanger delivered to Slovenia



Network Cabinet & Rack



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This design is more suitable for liquid-cooled switches and high-density computing cluster environments, maintaining stable thermal control performance under high-power operating conditions.



This transceiver is ideal for 1.6T liquid-cooled switch-to-switch interconnects, providing high-bandwidth, low-latency links in InfiniBand XDR, AI, and HPC data center networks.



To meet the even more demanding cooling challenges of tomorrow, Alpha Networks' 1.6T liquid-cooled switch will not only help customers deploy infrastructure with even higher performance ...



Alpha Networks Inc. (3380), the leading supplier of network communication solutions, announced today (9/22) the launch of its newly developed 1.6T liquid-cooled switch equipped with ...



The 1.6T switch from Alpha Networks employs a liquid-cooled solution that delivers more than 1.8 KW of cooling capacity per liquid-cooled board. The ...



Designed for advanced cooling environments, it features hybrid air + liquid cooling with ORv3 compatibility, making it especially suitable for high-density installations. The platform uses 48VDC ...



It is the ideal solution for supercomputing and HPC industries, seamlessly integrating into computing and storage infrastructure to ensure efficient high-performance interconnectivity. The flat-top (OSFP) ...



Alpha Networks Inc., the leading supplier of network communication solutions, announced the launch of its newly developed 1.6T liquid-cooled switch equipped with the Broadcom Tomahawk 6 chip to ...



The 1.6T switch from Alpha Networks employs a liquid-cooled solution that delivers more than 1.8 KW of cooling capacity per liquid-cooled board. The reduced footprint and higher thermal ...



Amphenol's 1.6T OSFP transceiver delivers 200G per lane to support advanced 800G and 1.6T Ethernet applications, enabling high-speed, high-density optical connectivity.

## Contact Us

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

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