

Israel purchases 1 6T liquid-cooled power exchanger

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 ...

The liquid-cooling system provides superior heat dissipation compared to traditional air cooling, reducing power consumption and noise while supporting next-generation data center ...

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Today's read: Alpha Networks Launches 1.6T Liquid-Cooled Switch with Broadcom TH6 Chip for AI Data Centers ?...

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 ...

"We're pleased to see Celestica harness the power of our latest Tomahawk 6 chipset to bring these groundbreaking switches to market. Tomahawk 6 delivers incredible switching capacity, ...

With industry developments advancing rapidly, FiberMall's live demonstrations of these optical modules precede the finalization of the standards. The newly introduced OSFP cage design, ...

The newly released product-grade 100GBd EMLs enable 200Gb/s single lambda PAM4 signaling for shipping 1.6T and 800G transceivers. The 800G FR4/LR4 optical modules will be demonstrated at the...

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 ...

Offering an impressive throughput of 12.8 Tbps, the Eoptolink XPO features 64 lanes operating at 200 Gbps, achieving a record-breaking front-panel density of 204.8 Tbps within a ...

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