

The DS6001 is a 2OU, 64-port x 1.6TbE switch offering a hybrid cooled solution based on the 21-inch OCP ORv3 rack. Both switches are based on the new Broadcom Tomahawk 6 (TH6) ...

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 ...

This article explains how this new 1.6T rate emerged, what the technical principles and key features of 1.6T optical modules are, the major module types involved, and the application ...

In response, the 1.6T switch developed by Alpha Networks adopted a liquid-cooled solution that delivers more than 1.8 KW of cooling on each liquid-cooled board.

As a critical building block of next-generation high-speed interconnects, 1.6T optical transceivers are being gradually introduced into next-generation switches and accelerated computing...

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

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 ...

Alpha Networks Inc. announced the launch of its newly developed 1.6T liquid-cooled switch equipped with the Broadcom Tomahawk 6 chip to deliver up to 102.4 Tbps of switching capacity. It is optimized ...

The newly launched 1.6T switch features an advanced liquid cooling system, offering a cutting-edge solution that addresses energy efficiency and carbon reduction needs across diverse ...

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