

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) ...

Celestica DS6001 is a next-generation ultra-high-density 1.6T OSFP224 switch developed for advanced data center and AI infrastructures that require extreme bandwidth, efficient scaling, and high ...

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 ...

Celestica has introduced two new 1.6TbE data center switches--the DS6000 and DS6001--designed for AI and machine learning workloads requiring extreme bandwidth and flexibility.

The DS6000 is a 3RU, 64-port x 1.6TbE data center switch for traditional air-cooled data center installations. The DS6001 is a 2OU, 64-port x 1.6TbE switch offering a hybrid cooled solution ...

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 ...

As a quick recap, the new Broadcom Tomahawk 6 has up to 102.4Tbps of bandwidth or, in other terms, it can support 64-ports of 1.6TbE. Let us get to the switches. The Delta switch was ...

DS6000 is a 64-port 1.6TbE switch in a 3U form factor targeted for 19-inch racks that provides 102.4Tbps bandwidth, purpose-built to support AI backend networks for scale-up and scale-out ...

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 ...

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