

Installation of a 1 6T air-cooled power switch in the Netherlands

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 ...

Celestica, a world leader in design, manufacturing, supply chain, and platform solutions, announced two new 1.6TbE data center switches DS6000 and DS6001 designed to address the high ...

This manual describes the installation and basic use of the NVIDIA XDR InfiniBand switch systems based on the NVIDIA Quantum(TM)-3 switch ASIC. This manual is intended for IT ...

Celestica plans to contribute the DS6000/DS6001 spec to the OCP Community and list them on the OCP Marketplace with the OCP Inspired recognition. The DS6000 is a 3RU, 64-port x ...

The Delta DC-90640 is a next-generation 102.4T switch for the 1.6TbE generation of networking to power AI clusters later in 2025 and beyond

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 ...

Despite the Bianca board, including two B200 GPUs, one Grace CPU, and two Connect-X NICs, will be liquid cooled, the front half of the GB200 compute tray and NVSwitch tray, where the ...

Non-exhaustive. This list is a work in progress. It is being updated in a chronological order. Currently reviewing the 1990"s. Last added : * Anne-Marie Philipe #90 (added on the 2nd October 2025) ...

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The NADDOD OSFP-1.6T-2xDR4H is specifically designed for connectivity between NVIDIA Quantum-X800 air-cooled switches, forming the optical foundation of InfiniBand XDR AI and HPC data center ...

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