



Manufacturer of 1 6T air-cooled power switches

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 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 ...

"Delta is driving next-generation AI networking with its 1.6T Ethernet switch portfolio, offering both air-cooled and liquid-cooled platforms to meet diverse data center deployment needs.

With unprecedented scale, energy efficiency, and AI-optimized features, Tomahawk 6 is built to power the next generation of scale-up and scale-out AI networks, delivering unmatched ...

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 ...

"The introduction of our new 1.6T switches marks a significant milestone for Celestica and our customers. The DS6000 and DS6001 represent a new era in high-performance networking, ...

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 ...

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

NADDOD 1.6T 2xFR4 transceiver features a co-design of Broadcom 3nm DSP (BCM83628) and self-developed silicon photonics chips, delivering lower power consumption, better thermal performance, ...

OSFP products offer high port density and can fit up to 36 ports of an 8-lane interface in a 1RU switch form factor, aligning with current and next-generation silicon roadmaps.



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Web: <https://maxtools.co.za>

