

The 7060X6-64PE offers OSFP interfaces, supporting industry standard optics and cables allowing for ease of migration to 800G. All ports allow a choice of speeds including 800 GbE, 400 GbE, 200 GbE ...

Designed for air-cooled switches, especially traditional rack-mounted Ethernet switches. Improves cooling efficiency in airflow channels, ensuring stable operation.

This switch use connector cages that house two 400Gb/s ports in a single cage called 2x400G (800G) twin-port OSFP and are used exclusively in these air-cooled switches.

Supermicro SSE-T8164 switch is a high through-put, low-latency Ethernet switch that comes with 64 800G OSFP ports and 2 25G SFP28 ports in a compact 2 RU form factor.

Introducing the Supermicro SSE-T8196, a high-density of both 800G and 400G in one SKU to be the suitable companion with other product offerings such as SSE-T8164 and SSE-T8032 series switches.

The transceiver firmware supports both InfiniBand and Ethernet and is automatically enabled based on the switch protocol. The Quantum-2 and Spectrum-4 switches require finned-top ...

The S9321-64E OSFP is an 800G data center switch featuring 64 x 800GE ports, 51.2 Tbps capacity, and advanced traffic management, ideal for AI/ML workloads.

Rockwell Automation announces that as of November 08, 2021, the 30mm Selector Switch 800G PB will be discontinued and no longer available for sale. Customers are encouraged to remove references to ...

Building on its S9827 series 800G switch platform, which already incorporates liquid cooling design and has been validated through large-scale deployments, H3C has refined liquid ...

This transceiver is compliant with IEEE 802.3ck, OSFP MSA standards. The built-in digital diagnostics monitoring (DDM) allows access to real-time operating parameters. The twin-port OSFP IHS/Finned ...

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