



Moroccan Air-Cooled Switch 800G

Edgecore's closed-loop switch design includes hot-pluggable pumps and compact radiators. Because the cold plates handle the hottest components, the fans can run slower while ...

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 ...

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 ...

Compare OSFP-IHS and OSFP-RHS thermal designs for 800G and 1.6T optical modules. Learn how to choose the right OSFP solution for air-cooled, liquid-cooled, and AI data center ...

The AIS800-64O switch is powered by the Broadcom Tomahawk 5 ASIC and delivers a maximum throughput of 51.2 Tbps with 64 x 800G OSFP ports. While the switch's performance is exceptional, ...

It employs a hybrid air-liquid cooling architecture, achieving precise liquid cooling coverage for core heat sources such as MAC chips and optical modules, while using air cooling as a ...

A next-generation, highest-capacity switch for data center spine use case. Breakout options include 2 x 400G, 4 x 200G, and 8 x 100G per port, with a maximum of 320 logical ports. Offers reduced cost ...

OSFP-800G-PCxxx: Finned top on both ends, typically used for switch-to-switch connections in air-cooled switch environments. OSFPFL-800G-PCxxx: Flat top on both ends, suitable for liquid-cooled ...

We're excited to introduce the new AIS800-64O -- a powerful #800G switch designed for the future of #AI data centers and hyperscale environments.

A flat-top version offered for liquid-cooled and DGX H100 Cedar7 systems links. The transceiver combinations guarantee optimal operation in NVIDIA end-to-end InfiniBand systems and ...



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