

It is ideal for short-reach, high-bandwidth server-to-switch and rack-level interconnects in modern data centers, delivering reliable, low-latency performance and supporting scalable, high-density ...

Discover 800G Ethernet technology and FS 800G AI switches, delivering ultra-high bandwidth, low latency, and lossless performance for AI/ML ...

Celestica's 800G Family of Network Switches are purpose-built to support cutting-edge AI/ML and HPC requirements. The DS5000 delivers unparalleled high-density and high-performance solutions ...

The 7060X6-32PE 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 ...

The Edgecore AIS800-64O is an 800GbE high-performance switch powered by Broadcom Tomahawk 5, delivering ultra-low latency and up to 320 logical ports. Optimized for AI/ML, HPC, spine, and DCI ...

Discover 800G Ethernet technology and FS 800G AI switches, delivering ultra-high bandwidth, low latency, and lossless performance for AI/ML clusters, HPC, and cloud data centers.

The Cisco N9364E-SG2 are 2-Rack-Unit (2RU) 64-port 800 Gigabit Ethernet switches available in both QSFP-DD and OSFP form factors. They support 51.2 Tbps of bandwidth and ...

800G Data Center Switch SNK-60x0-320F Key Features o AI Data Center Switch o 32 x 800G OSFP o 1 x 25G SFP28 inband management port o 1 x RJ-45 Out-of-Band (OOB) management port o 1 x USB ...

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.

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 160 logical ports.

The Accton AS9817-32O is an 800G high-performance switch platform for modern data center applications. The switch provides line-rate L2 and L3 switching across the 32 x 800 GbE ...

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