

The SSE-T8164 comes with 64 OSFP 800G ports in a 2RU form factor to meet the leaf, spine and super spine datacenter architectures. The interfaces provide flexibility to meet a variety of speeds and use ...

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.

Choose from new price-performance options on merchant silicon in our 400G and 800G switches and routers to reach new benchmarks of performance and functionality.

The Cisco N9364E-SG2 switch is based on Cisco &#174; Silicon One &#174; technology, equipped to support next-generation cloud architecture. The Cisco N9364E-SG2 are 2-Rack-Unit (2RU) 64 ...

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.

This 800G to 800G interconnect solution adopts a point-to-point direct connection architecture, establishing a high-speed optical link between two 800G switches via NADDOD 800G OSFP optical ...

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 ...

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For the most demanding environments, the 800G routing and switching platforms provide flexibility and choice for large scale cloud, AI, leaf and spine, routing transformation and hyperscale IO intensive ...

The M2-W6940-64OC data center switch offers 64-port 800GbE interfaces in a 2 RU fixed box, which delivers high performance with complete L2 and L3 forwarding features in modern large-scale data ...

DS4101 is a 32-port 800G switch in a 1U form factor that provides 25.6Tbps bandwidth, transforming connectivity for the future with unprecedented speed and agility.

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