

Belgium Aggregation Switch 800G



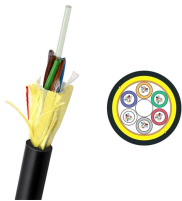
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The S9321-64E OSFP is an 800G data center switch featuring 64 x 800GE ports, 51.2 Tbps capacity, and advanced traffic management, ideal for AI/ML workloads.



High performance data center top-of-rack and carrier access/aggregation switch or edge router. 48 x SFP+ switch ports, supporting 10 GbE (DAC, AOC, 10GBASE-SR/LR) or 1 GbE (1000BASE-T/SX/LX).



The Edgecore AGR110 is based on Broadcom's StrataDNX® Qumran MX™ switch silicon capable of line-rate 800 Gbps Layer 2 and Layer 3 switching. The switch can be deployed either as a top-of ...



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



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.



These aggregation switches support advanced VLAN for flexible traffic segmentation, advanced QoS for prioritizing network traffic, IGMP/MLD Snooping for optimizing network performance, and ...



The S9620-32E rises to this challenge by providing a compact, power-optimized solution that supports 800G ports with flexible breakout options, enabling seamless scalability and efficient bandwidth ...



Cisco N9364E-SG2 switches introduce high-density 800G aggregation for the data center fabric. They also offer various lower port speeds and densities, including 400, 200, and 100 Gbps.



800G Aggregation Router The AGR110 is powered by Broadcom StrataDNX® Qumran MX™ switch silicon, delivering line-rate 800 Gbps Layer 2 and Layer 3 switching. It can be deployed as a top-of ...



This document defines the Base Hardware Specification for a 64x800Gb Ethernet switch, which can be configured as a leaf, spine, blade and aggregation switch (“64x80Gb Ethernet Switch”).



The Accton AS9817-640 is an 800G high-performance switch platform for modern data center applications. The switch provides line-rate L2 and L3 switching across the 64 x 800 GbE ...

Contact Us

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