

200G Fiber Ethernet Switches from Germany Stock

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.

Dense, high-capacity spine and leaf and top-of-rack switches for AI fabrics and data center networks, delivering performance, flexibility and efficiency. Designed for NVIDIA B300, delivering 1.6T high ...

The Mellanox MQM8790-HS2F provides a simplified 200G Ethernet solution with 40 unmanaged HDR QSFP56 ports. Designed for data centers seeking high-bandwidth connectivity with zero ...

With Marvell Teralynx 7 at its core, Asterfusion 200G switches achieve blazing-fast sub-500ns latency--perfect for AI/ML, HPC, and NVMe where speed drives results.

Powered by the Broadcom Trident 4 chip and large buffers, the switch ensures low-latency, high-throughput performance for demanding AI workloads. Its flexible port configuration also ...

The Helmholtz plug-in transceivers according to the SFP standard enable the connection of fiber optic cables to the FLEXtra switches with FO ports. The SFP modules support an Ethernet transmission ...

Enhance your surveillance environment with the DSS-200G, a smart and easily installed device that delivers greater control and flexibility. Discover the capabilities of this intelligent tool that automates ...

A: The QSFP56-200G-SR4 is a QSFP56 transceiver designed for 200 Gbps Ethernet over multimode fiber (MMF), featuring four 850 nm PAM4 lanes and utilizing an MTP/MPO-12 connector.

Our optical modules have passed the switch tests of commonly used brands such as Cisco, Huawei, Mikrotik, TP-LINK, H3C, HUAWEI, Ruijie, CISCO, HP, JUNIPER, INTEL, etc., with good ...

Explore how Broadcom Thor 2 and NVIDIA CX7 400G Ethernet NICs compare in powering AI/ML workloads. This article examines their performance, power efficiency, reliability, and scalability to ...

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