



RoHS Core Switch 25G

Edgecore provides 25GbE high-performance Top-of-Rack (TOR) or spine data center switch, designed for high-performance computing clusters and high-frequency trading applications, supporting 10/25 ...

Supermicro introduces the Spectrum-2 based Open Networking 25G Switch SSE ...

Supermicro introduces the Spectrum-2 based Open Networking 25G Switch SSE-SN3420 series that is designed to provide high density 25G as well as 100G ports in a compact 1U form factor.

SFP-25G-SR (02311KNR) Table 11-107 SFP-25G-SR specifications

The S57xx IDC series switches are a new generation of high-performance 25G/100G/400G core switches launched by the company for high-performance cloud computing, data centers, and high ...

Running on AsterNOS, the commercial SONiC-based NOS, this Layer 3 switch offers a comprehensive feature set --from industry-standard routing protocols like OSPF and BGP to advanced capabilities ...

SFP28 25G LR provides an optimal balance of 25G bandwidth, long-reach capability, and cost efficiency. With support for up to 10 km over single-mode fiber, low power consumption, and broad ...

Equipped with 48 x 25G SFP28 and 8 x 100G QSFP28 ports, this compact 1RU switch delivers up to 2.0 Tbps (4.0 Tbps full duplex) of non-blocking switching capacity, ideal for high-density aggregation or ...

QSFPTEK 25G data center switches support various advanced features such as MLAG and VXLAN, etc. It can diverse user requirements and future trends.

Edge to core stackable platform, from 1 Gigabit to 100 Gigabit, all within 15.75in (40cm) of depth. A simplified user interface makes it easy to assign configuration profiles to each port. NETGEAR IGMP ...

FS 25Gb Switches offer high-speed, high-density, and cost-effective upgrades for flexible bandwidth in existing enterprise campus networks.



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