



Gulf Region Dedicated Switch 100G

Configure your individual Mellanox 100GbE Switch SN2100. Stackable 100 Gbit switch with half the normal width for installation of 2 switches at 1U and a redundant power supply.

The 5000 Series switches are available in a variety of high-capacity interface combinations, including 10G, 25G, 40G, and 100G ports to accommodate the scale and requirements of data centers.

RAD's ETS-1-100G upgrades your data center or carrier edge. This 100G Ethernet switch ensures ultra-low latency & hot-swappable reliability.

FS 100G Switches offer high programmability and scalability, designed for large enterprises and hyper-converged infrastructure (HCI) networks. Learn more!

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SND5320 implements 32 QSFP28 100 GbE ports in the 1RU chassis. The built-in switch chip provides up to 3.2 Tbps bandwidth and line-speed L2 and L3 switching. The switch support up to 32 x 40/100 ...

NADDOD's 100G data center switch is a powerful networking solution that provides high-speed connectivity for modern data centers. These switches deliver speeds of up to 100Gbps, making them ...

The UfiSpace S9110-32X is a high-performance data center switch with 32 x 100G QSFP28 ports, Broadcom Trident3-X7 silicon, and an Intel Denverton 4-core processor. It offers efficient Ethernet ...

QFX5100 access and aggregation switches are designed for the most demanding, high-performance data center deployments. They feature topology-independent in-service software upgrades (TISSU) ...

The 100G Ethernet Switch is a high-performance network device engineered to provide throughput of up to 100 gigabits per second (Gbps). Acting as a central switch within a network, it ...

The S9110-32X is the epitome of future networking with a powerful Intel Denverton 4-core processor and high-speed 100G interfaces. It comes with redundant, hot swappable components for convenience, ...



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