

You can optimize capacity and performance with innovations that give you intelligent, programmable core networks that can scale at the right cost points to drive your business forward, delivering more ...

VERSITRON's 10 Gig SFP Switches feature 4x 1G/10G SFP/SFP+ ports, providing high-speed fiber connectivity ideal for large enterprises and data centers. These switches ensure high network ...

The HPE Storage Fibre Channel Switch C-series SN6610C comes standard in a compact, extremely cost-effective design that simplifies deployment and administration of small and medium ...

Modern Storage Area Networks (SANs) using Broadcom Gen7 Fibre Channel optics provide the bandwidth and flexibility needed to quickly and securely store and access massive amounts of big data.

A 32-port, Layer 3 switch made for high-capacity 10G SFP+ and 25G SFP28 connections.

EPON OLT 8 Port - High-performance 1U OLT with 8 PON ports, 8 uplinks, and advanced Layer 2/3 features. Ideal for FTTH/FTTB deployments supporting up to 512 ONUs.

The high port density optical switch family is optimized for remote fiber testing of networks with high fiber count cables or many FTTP service points such as PON and DAA/ DWDM networks.

Cisco MDS 9124V 64-Gbps 24-Port Fibre Channel switch brings the latest high-performance, low-latency Fibre Channel Storage Area Network (SAN) technology to market.

The H3C Fibre Channel Switch series provides powerful and reliable FC and multi-protocol switching, harnessing the full performance of flash and NVMe storage systems.

Looking for fiber channel switches for high-speed connectivity in data centers? Choose from top brands like Cisco, Brocade, Dell, HP and Juniper for reliable data storage and retrieval.

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