

New type of optical switch for campus network

With multiple mounting options, the CCS-710HXP series switches are well suited for any deployment where sound and space are as important as reliable network operations.

Discover what an all-optical Ethernet switch is, how it works, and the key benefits it brings to modern networks, from higher bandwidth to lower latency.

Build the foundation for an automated, digital-ready network with advanced 100G access switches. Choose the management platform that best meets your operational needs. The next generation of ...

Traditional campus networks typically use a three-layer switch setup (core, convergence, and access), but now we have Passive Optical LAN (POL) that offers a more streamlined, eco ...

Genew POL solution applies PON technology to campus networks, replacing traditional switches with energy-saving GPON/10GPON OLT. Achieve 50% ...

Redesigned stacking architecture from the ground-up for the new generation of access switches. As stack grows, it provides greater flexibility in connecting cables in different configurations with shorter ...

Campus network demands and challenges rising in the cloud and AI eraAll-optical network fully addresses the requirements for a future campus networkDevelopment of the converged all-optical ...

The iFlow technology supports real-time full-network traffic visibility and precise fault demarcation, greatly improving O& M efficiency and service stability of campus networks.With the above superior ...

The NS-S5750 Switches from Network-Switch are designed for those environments: a same-class, all-optical Campus Switches platform with SFP+ 10G uplinks and integrated Power-over-Fiber (PoF) ...

Multiple physical switches can be virtualized into one logical unit to simplify network configuration and architecture, eliminating loops, and improving reliability.

Instead of relying on multiple layers of switches, VSOL Campus POL Solution uses a simplified structure that transmits data, voice, and video over a single optical infrastructure.

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