

Explore our selection of industrial layer 2 switches. Our industrial-grade layer 2 Ethernet switches offer unmatched reliability and performance for all your network needs.

H3C FS5500V2-EI series switches implement a hardware-based IPv4/IPv6 dual-stack platform, support multiple tunnel technologies, rich IPv4 and IPv6 Layer 3 routing protocols, multicast technologies and ...

Compliant with IEEE 802.3af and IEEE 802.3at (PoE+) standards, the switch can reliably supply required power to IP surveillance, teleconference systems, and wireless network.

In order to meet the different requirements of industrial applications, this series adopts a modular design, up to 2 Gigabit optical fiber ports and 4 Gigabit Ethernet electrical ports, which enhances the ...

DS-3E2500-HI series supports the combination of "Ethernet port + optical port" to meet networking requirements of various scenarios, which is convenient for users to build a flexible network.

The DXS-F3400-28SC having features a wide range of Layer 2, VLAN, multicasting, Quality of Service (QoS), security, and static routing protocols including RIP, VRRP and OSPF.

Compliant with IEEE 802.3af and IEEE 802.3at (PoE+) standards, the switch can ...

LINKOH LK6006P4C2F L2+ managed switch with 4 ports PoE is an industrial switch featuring 4-Port Gigabit 802.3af/at PoE + 2-Port Gigabit SFP optical port. It comes with an IP40 rugged case and ...

Moxa's Layer 2 managed switches feature industrial-grade reliability, network redundancy, and security features based on the IEC 62443 standard.

This data sheet describes the benefits, specifications, and ordering information for the Cisco Catalyst 9200 Series Switches.

SCALANCE X-100 media converters transform electrical into optical signals and enable a cost-effective combination of copper and fiber optic cables in Industrial Ethernet networks.

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