

Industrial Layer 3 managed switches provide a rugged and solid solution for routing between sub-networks with support for static routes, RIP V1/2, and VRRP. Layer 3 switches were developed to ...

Our cloud management switches provide an intuitive visual interface. When remotely managing the switches, you can have a clearer understanding of the network status and device configuration, and ...

Our portfolio includes managed industrial switches with advanced control and monitoring features, as well as unmanaged models for plug-and-play simplicity. Managed switches allow VLAN ...

Moxa provides a wide range of industrial Ethernet switches that feature industrial-grade reliability, network redundancy, strengthened security, easy management, and competitive price-to ...

Built to endure the demanding conditions of factories, transportation infrastructure, grid substations, and other harsh environments, Cisco Industrial Ethernet switches come in a wide range of form factors to ...

Our network switches process VLAN-tagged packets by reading both source and destination data without altering or dropping them--ensuring reliable delivery of critical information across industrial ...

Build secure networks with Westermo managed layer 3 Ethernet switches. Advanced routing & inter-VLAN data flow. Browse the range.

Our switches are built for high network flexibility, cyber security and durability and are suitable for use in mission-critical environments.

With L2+ features (VLAN, QoS, RSTP) and industrial certifications, it ensures stable connectivity for factory automation, ITS, and outdoor deployments. The combo ports support dual-media ...

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

Web: <https://csc-energia.com.pl>