

With rugged designs and wide temperature ranges, these switches are perfect for industrial networks, transportation systems, and smart grids, ensuring future-proof performance.

The IES3100 Series is a high performance industrial Layer 3 managed switch family engineered for mission critical applications in harsh outdoor and industrial environments.

The Westermo range of industrial layer 3 switches provides enhanced routing functionality, all in a robust, single unit design. Our switches offer static routing, IPSec VPN support, DMZ and a powerful ...

Engineered to function optimally within even the harshest environments, DYMEC's Layer 3 industrial switches are well-suited for a wide variety of industry applications including Transportation, ...

With Layer 2 (data link layer) and Layer 3 (network layer) options or built-in SPE technology, you'll find just what you need in our Hirschmann and Lumberg Automation product families.

Enhance network performance with Layer 3 Ethernet switches, designed for efficient routing and seamless communication in industrial applications.

Layer 3 managed switches combine advanced routing capabilities with comprehensive management features, enabling efficient IP-based traffic control and segmentation in complex ...

Antaira Technologies manufactures Layer 3 managed industrial switches with a variety of port-counts, copper & fiber connectors, and Power over Ethernet options.

Security-enabled Ethernet gigabit modular switch with slots for twenty-four 10/100/1000 Mbps copper or 100/1000 Mbps SFP ports and four 1000/10 000 Mbps SFP ports using hot-swappable rear modules.

Moxa's Layer 3 managed switches feature industrial-grade reliability, multicast availability, and security enhancements based on the IEC 62443 standard.

All lite Layer 3 switches support SNMP, port mirroring, QoS, flow control, VLANs, Link Aggregation, IGMP snooping, DHCP, and DDM. EtherWAN's Layer 3 switches can make routing decisions based ...

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