

Preview

We provide a wide range of PoE/PoE+/PoE++ switches with up to 90 W output per port to deliver high-speed data transmission while powering high-power devices over long distances. With an industrial-grade design, our PoE switches provide surge protection of 4 kV per LAN port. Industrial 8-Port 10/100/1000T Wall-mounted Gigabit Switch with 4-port PoE+ Hardware Specifications Network Connector 8-Port RJ45 for. Moxa provides a wide range of industrial Ethernet switches that feature industrial-grade reliability, network redundancy, strengthened security, easy management, and competitive price-to-performance ratios. Designed for high performance and reliability, Moxa switches provide secure, stable connectivity in harsh environments - from factory floors and energy facilities to. As the go-to expert in industrial PoE, Moxa delivers a comprehensive and growing range of PoE switches and accessories, ensuring reliable power sourcing and seamless connectivity. With the rapid adoption of AI, IIoT, and data-driven technologies, the demand for PoE powered, robust edge connectivity.

Explore Moxa managed and unmanaged Ethernet switches with PoE, redundancy, and secure connectivity for industrial automation networks.

Our comprehensive portfolio includes unmanaged switches, managed switches, PoE switches, rackmount switches, and EN 50155 switches designed for use in

The EDS-4008 Series is a range of 8-port managed Fast Ethernet switches with the option for four 1 Gbps uplink ports or two 100M ST/SC fiber-optic ports. This

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Introduction: The MOXA/MOXA PoE switch TN-G4516-8GPoE-4XGPoE-WV-CT-T Ethernet switch is designed for rail transit applications such as rail vehicles and trackside installation. The switch is

Thanks to four PoE ports, the industrial switch EDS-P206A-4PoE by MOXA ensures energy independent functioning of a network segment, thus, increasing its

Introduction: The MOXA/Mosa PoE Switch TN-4516A-12PoE-2GPoE-2GODC-WV-T, a series of switches that are tightly and securely connected with M12 connectors and other circular connectors

A Moxa Industrial PoE Switch provides surge protection of 3 kV per LAN port, and Smart PoE management features to simplify network deployment and maintenance.

The IKS-6728A Series is designed to meet the demands of mission-critical applications for business and industry. The IKS-6728A and IKS-6728A-8PoE

Moxa has a large portfolio of industrial unmanaged switches that have been specifically designed for industrial Ethernet infrastructure. Our unmanaged

The EDS-208A Series 8-port industrial Ethernet switches support IEEE 802.3 and IEEE 802.3u/x with 10/100M full/half-duplex, MDI/MDI-X auto-sensing. The EDS

MOXA Industrial switch EDS-408A-MM-SC 8-port Entry-level managed Ethernet switch, 0 to 60°C operating temperature - 6x 10/100BaseT (X) ports, 2x 100BaseFX multi-mode ports with SC connectors

The IKS-6728A-8PoE Ethernet switches provide up to 30 watts of power per PoE+ port in standard mode, and also support high-power output of up to 36 watts for

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

MOXA - Industrial PoE Switches MOXA Industrial PoE Switches

The EDS-G205A-4PoE switches are smart, 5-port, unmanaged full Gigabit Ethernet switches supporting Power-over-Ethernet on ports 2 to 5. The switches are

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