

Second-layer industrial switches



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The Westermo range of industrial Ethernet switches are designed for use in harsh environments and allow you to build cost-effective, reliable, secure industrial networks.



To support planners while creating specification and project documents, here we provide specification texts for products and systems of building technologies and electric power distribution, ...



Extreme Industrial Switches are a family of ruggedized Layer 2 switches designed to operate under harsh environments and extended temperature conditions. They provide continuous uptime, ...



The Layer 2 switches in the Raptor portfolio provide reliable operation even under extreme ambient conditions. The Raptor portfolio meets the stringent requirements of the IEC 61850-3 and IEEE 1613 ...



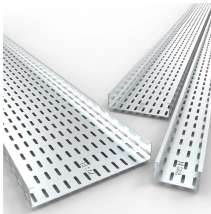
Among the multitude of options available, Layer 2 (L2), Layer 2+ (L2+), and Layer 3 (L3) industrial switches stand out as popular choices. In this comprehensive guide, we'll delve into the ...



We will explore the critical differences from office-grade gear, detail key performance features and certifications, explain how to choose between Layer 2 and Layer 3 models, and review ...



American-made and TAA Certified, DYMEC's layer 2 switches are rugged, temperature hardened, and built to withstand shocks, vibrations, and drastic temperature fluctuations.



Designed for easy connections, SCADA/HMI monitoring, and enhanced controllability, Moxa's Layer 2 smart switches support multiple industrial protocols such as PROFINET, Modbus, and EtherNet/IP, ...



A Layer-2 industrial PoE switch operates at the data link layer (Ethernet switching) and adds Power over Ethernet capability to supply power to attached devices such as IP cameras, wireless access points, ...



Workhorses for a broad spectrum of industrial needs, these modular switches feature high-wattage PoE options, high-speed 10-GE uplinks, and advanced network security capabilities.

Contact Us

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