

Industrial-grade switch interface types

Product parameters



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What is an Industrial Ethernet Switch? An industrial Ethernet switch is a type of network switch designed to operate in harsh industrial environments.



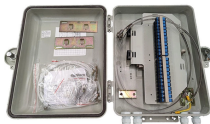
The initial decision to make when selecting an industrial Ethernet switch is whether to go with a managed switch or an unmanaged switch. Unmanaged switches are ...



Our network switches use intelligent QoS (iQoS) to prioritize industrial protocols such as Ethernet/IP, PROFINET, and GOOSE (Generic Object Oriented Substation Events), ensuring time-sensitive data ...



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When selecting an industrial switch, network architects often classify them by protocol layer (Layer 2, Layer 3) and by whether they support PoE (Power over Ethernet). In this article, we explore the four ...



Our Industrial Ethernet Switch portfolio comprises Managed and Unmanaged Switches with Gigabit, PoE, IEC 61850 certification, and for DIN rail mounting.



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.



This article introduces the types, forms, and connectors commonly used in industrial Ethernet switches, providing you with a clear understanding of their functionality and applications.



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 ...



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



WAGO's switch portfolio provides scalable Ethernet network infrastructure with excellent electrical and mechanical performance. These rugged devices are designed for industrial use and are fully ...

Contact Us

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