



Industrial-grade switch program

Industrial unmanaged switches from Phoenix Contact feature variable numbers of ports and a narrow design. We provide unmanaged switches with a variety of functions, depending on the application.

Modernize your operations with Cisco Industrial Ethernet switches: Increase productivity, boost security, and empower industrial AI.

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 ...

Provides an overview of deploying PoE in an industrial environment, exploring how this sector can benefit from PoE technology and describing the PoE capabilities offered by Cisco ...

Our network switches provide a high level of immunity against EMI and EMS found in industrial environments; and include features such as ESD Protection, Surge Protection, and Short Circuit ...

With their strong build, the whole family of DIS industrial switches are certified against vibration, shock and free-fall. We're so confident in the quality of their hardened build that they come with our D-Link ...

Learn about L2 and L3 Industrial Grade Network Switches, PoE vs non-PoE types, and how to choose the right rugged switch for your industrial setup.

Industrial automation engineers have created industrial Ethernet switches by adapting Ethernet to accommodate the stringent, deterministic-network requirements of manufacturing automation ...

Featured industrial-grade reliability, network redundancy, strengthened security, and easy management gives you the flexibility to build powerful and secure networks even in harsh environments.

Rugged, yet easy to use, Perle has over 734 models of Ethernet switches that feature Industrial Protocol Management support, superior reliability, advanced security, network redundancy, and easy ...



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