

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.

In addition to transmitting network data, a PoE Switch has a built-in Power over Ethernet injector to supply up to 100W Power over Ethernet (PoE) to standards-based 802.3af, 802.3at and 802.3bt ...

Several of the Cisco Industrial Ethernet switches are designed to provide PoE to connected devices. There is variation in the supported standard, the number of ports available for PoE, and the ...

Most PSEs are either network switches or PoE injectors intended for use with non-PoE switches. Learn about Power-over-Ethernet switches (PoE switches). Explore industrial PoE switch solutions made in ...

Thoughtful features such as DIN rail mounting, Power over Ethernet (PoE) ports and rugged metal cases make these switches a great choice when deploying or expanding an Ethernet network in your facility.

These ruggedized PoE switches are ideal for use in factories, plants, and other industrial settings where traditional network switches may not be suitable. Enjoy a streamlined communication infrastructure ...

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

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, ...

Future-proof industrial switches are designed to meet the stringent requirements of reliable high-performance in harsh environments.

This article explains the key differences between industrial and commercial PoE switches, outlines their typical use cases, and offers guidance on choosing the right PoE switch for ...

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