

Two-port PoE industrial switch

AXIS T8504-R Industrial PoE Switch is a 4-port managed industrial PoE Gigabit switch. In addition, the switch is equipped with two RJ45 and two SFP data ports that allows for extra devices to be connected.

Antaira's industrial PoE switches meet IEEE standards 802.3af (PoE) and 802.3at (PoE+). With a PoE switch, both data and power can be transmitted over a single Ethernet cable, simplifying the ...

Industrial Switches provide PoE and Copper to Fiber conversion for city-wide IP camera installation. PoE Industrial Switches provide connectivity and power for new security camera installation operating in a ...

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 ...

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 ...

The Westermo range of industrial PoE switches is designed to meet either the 802.3af standard or the 802.3at Power over Ethernet (PoE) Plus standard for high-power applications.

Classified as Power Sourcing Equipment (PSE), RuggedNet industrial PoE Switches can provide full power to up to eight Powered Devices using standard UTP cables that carry the Ethernet data.

ITS-6326-16P2T-WV / ITS-6326-16P2TB-WV NEW! Industrial L3 16-Port 10/100/1000T 802.3at PoE M12 + 2-Port 10GBASE-T M12 Bypass Managed Ethernet Switch

Advantech's PoE switches and solutions provide multiple switch ports with PoE injector functionality with up to 30W per port for powering IEEE802.3af/at-compliant devices (PD) via an Ethernet cable, ...

Shop 2 port PoE switches for reliable network expansion. Find gigabit options with IEEE 802.3af/at support for cameras and access points.



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