

What is a network switch?

A network switch is a device that enables other devices to communicate, via network cables, and to transfer data between one another. Shop the NETG...

Switch vs Router: What is the difference?

The main difference between a switch and a router is that a switch creates a network by connecting local devices to each other and, a router connec...

What are the different types of network switches?

There are several types of Ethernet switches, such as unmanaged, fully managed, plus switches and smart switches. PoE switches deliver Power over E...

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Preview

Managed PoE (Power over Ethernet) Switches verfügen über eine Vielzahl von Funktionen. Die Switches können zudem über ein CLI (Command Line Interface) konfiguriert werden. Meistens werden die PoE S.

The TP-Link TL-SG3210XP-M2 managed switch offers eight 2.5GbE ports and two 10G SFP+ connectors. A 240W power supply dedicated to PoE

2 years Industrial Ethernet Switch PoE and Gigabit PoE 12-48 VDC true Media Converter Terminal Block Mounting Hardware Kit Quick-Start Guide Aluminum and Steel IEEE 802.3 10/100/1000BASE

Omnitron Power over Ethernet (PoE) switches enable distance extension over fiber optic cabling to network edge devices. They are available as unmanaged or

PoE, PoE+, and PoE++ network switches for enterprise and hardened applications. Managed and unmanaged options in 4, 8, 16, 24, and 48-port configurations.

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.

Ethernet Switches This email address is associated with more than one company. Please select the company you'd like to login to to continue:

CEN-SWPOE-26 26 Port PoE+ Network Switch This class-leading NETGEAR® network switch is

designed to make integration with Crestron commercial lighting products as simple as possible. The

A Power over Ethernet switch is a network switch that has PoE functionality integrated. Learn about different variations, limitations and benefits

D-Link's PoE switches provide power and data to a wide range of devices, including IoT devices, LED lighting systems, surveillance cameras, access control systems

Find managed PoE switches with advanced L2/L3 features, SFP ports, and comprehensive network control. Available in various sizes for any deployment.

PoE Switches PoE Switches deliver power and data over one Ethernet cable, simplifying installation for devices like IP cameras, VoIP and access points. Omada provides high-power PoE+ and PoE++

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I've researched the top PoE network switches of 2025 and found excellent options for different needs, from compact unmanaged models to powerful managed switches with high PoE

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Ethernet Switch | Industrial Ethernet Switch Manufacturer | CTC Union Ethernet Switch | CTC Union's goal is to provide reliable, temperature resistant and

Industrial Ethernet switches - Industrial-strength Unmanaged and Managed Switches Our Industrial Ethernet Switch portfolio comprises Managed and

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