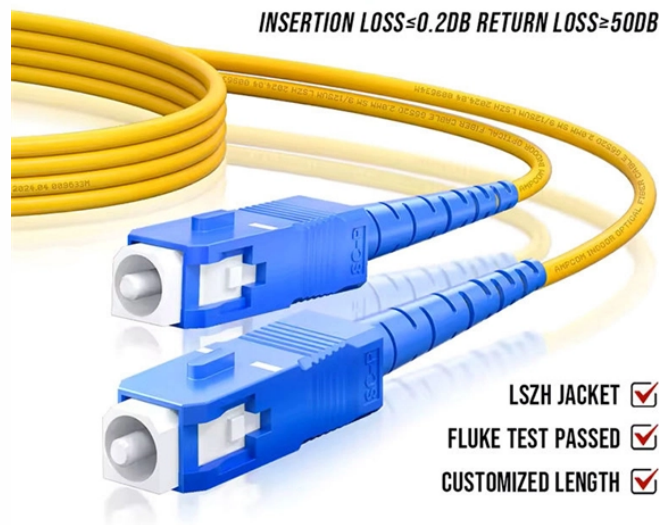


## Converting PoE to a regular switch



### Overview

If you need to connect PoE devices using a normal (non-PoE) switch, you must insert a PoE injector between the switch and each device. The injector adds power to the Ethernet line and requires a separate power source. PoE switch and regular switch vary in terms of PoE accessibility. A regular Ethernet switch does not provide PoE for supplying. A PoE Switch, also known as Power over Ethernet Switch, is a network device that allows users to power and connect devices such as IP cameras, VoIP phones, and wireless access points. In essence, a PoE Switch can be described as regular switch with added ability of Power over Ethernet which allows. PoE switches are switches with PoE function, which can transmit data while supplying power, while the main role of ordinary switches is to exchange data, and do not have the function of power supply.

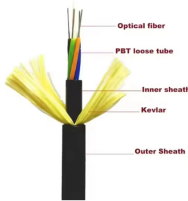
## Converting PoE to a regular switch



Discover the key differences between PoE switches and normal Ethernet switches. Learn when to choose a PoE switch for simplified cabling, power delivery, and flexible device deployment.



As a leading PoE switch manufacturer, we explain how to safely use a PoE switch as a normal switch, saving on cabling & future-proofing your network. Get expert insights & OEM quotes.



Power over Ethernet (PoE) Switch are at the core of the modern-day network configurations, to enable an effortless integration of both the power and ...



But in some cases, if necessary, PoE switches can also be used as ordinary switches. This usually involves turning off the PoE function or implementing the power supply function by ...



Power over Ethernet (PoE) Switch are at the core of the modern-day network configurations, to enable an effortless integration of both the power and data channels. In this article ...



In Summary, PoE switches can be used as Non-PoE switches, but it is not recommended to do it, which will largely waste the powerful functions of PoE switches. In addition, the cost of PoE switches is ...



So what is the difference between a PoE switch and an ordinary switch? Can a PoE switch be used as a normal switch? This article will reveal the answers to these two questions.



Learn how to easily connect a PoE camera to a standard network switch using simple steps and maximize your surveillance system efficiency.



If you follow your link to the product page, you'll see that it takes a 54V 1.574A DC power input. This switch supplies POE to end devices. The similar DGS-1100-05PD expects to be powered by POE, as ...



A POE switch gives power to devices that support the protocol, like cameras and access points. A regular switch, on the other hand, merely supplies the internet signal. PoE switch and regular switch ...



Discover the key differences between PoE switches and normal Ethernet switches. Learn when to choose a PoE switch for simplified cabling, ...

## Contact Us

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