PoE-2609-8P（**125W**）

Unmanaged Fast-Ethernet Switch with PoE injector

Descrption:

9 Ports support 8 PoE Gigabit Ethernet Switch is a security monitoring Ethernet Switches are designed to Ethernet HD monitor security systems and Ethernet projects.

The product is fully integrated with the characteristics of the security monitoring,provi-ding fast packet for warding capability, the product is fully gigabit transfer rates provide enough bandwidth to ensure clear images, smooth transmission. Provide en -ough bandwidth demand for high-definition video.

Features:

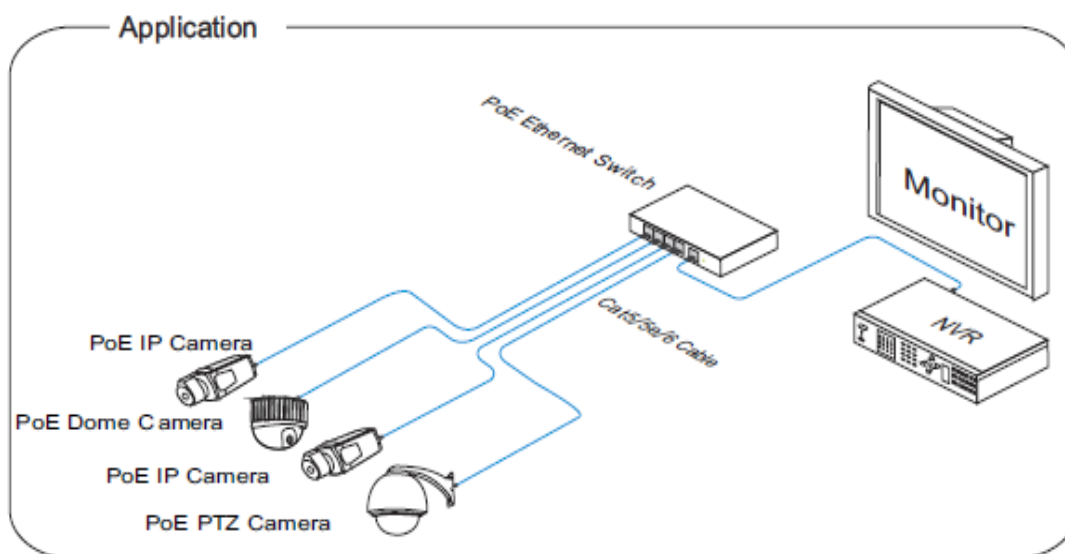Conforms to IEEE802.3, IEEE 802.3u, IEEE 802.3ab,IEEE802.3af, IEEE802.3at
Provides 9 10/100/1000Base-TX ports

Provides 8 PoE injector and 125W Built-in power supply

High back-plane bandwidth 18Gbps

IEEE802.3x Flow control
EMI standards complies with FCC, CE class B

Installation steps：

Centro Technology Limited

Please check the following items before installation, if t is missing ,please contact the dealer.

9 ports PoE Ethernet Switch	1pcs
Ac power cable	1pcs
Accessory	1pcs
User manual	1pcs

Please follow the below installation steps

1.)Please turn off the signal power and display device power before installation, installation with power will damage the transmission equipment;
3.)Use network cable connect PoE IP camera and 1~8 downlink ports of product respectively
4.)Use a network cable connect equipment up link port and NVR or computer Connect power adapter
5.)Check if the installation is correct equipment is in good condition the connection is stable then provide power for system
6.)Ensure the Ethernet equipment with power and work properly.

Specifications:

Item			Description
Power	Power Supply		Built-in power supply
	Voltage Range		AC 100~240 V
	Consumption		123.2W for PoE
Ethernet	Speed		1-8 Port: 10/100/1000Mbps Uplink:10/100/1000Mbps
	Transmission Distance		100Meter (328ft)
Network Switch	Ethernet Standard		IEEE 802.3/802.3u/802.3ab/802.3af/at
	Switching Capacity		18G
	Transfer Rate		14,880 pps for 10Mbps 148,800 pps for 100Mbps 148,8000 pps for 1000Mbps
	MAC Address		4 K MAC address table
LINK/ACT	On	Green	The port is connecting
	Blinks	-	The port is receiving or transmitting data
	Off	-	The port is not linked successfully with the device
POE	On	Orange	PD is connected
	Off	-	No PD is connected or power forwarding fails
	PoE pin assignment		V- (Rj45 Pin1 ,2),V + (Rj45Pin3,6)
Working Environment	Working Temperature		0℃~40℃
	Storage Temperature		-40℃~70℃
	Humidity(Non-condesing)		0-85%
Mechanical	Dimension(L*W*H)		285*186.5*44mm
	Out Shell		Galvanized Sheet
	Color		Gray

Trouble Shooting

Please follow the steps if the equipment has trouble
(1).Make sure the equipment is installed according to the manufactures installation guide