

## **Unmanaged Ethernet POE Switch**

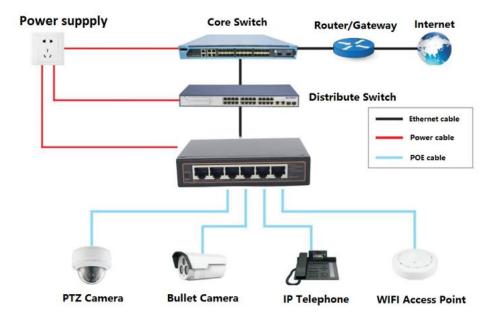
### **Unmanaged Ethernet POE Switch**





ITT-SWP-6G-C-DC is a small fast Ethernet POE switch, providing 6 electrical fast Ethernet ports. All the 6 ports support speed and duplex auto-negotication and auto MDI-MDIX function, plug an play. Port 1~4 support IEEE802.3af/at standard PoE power supply over Ethernet cable and provide 15W or 30W power per port. ITT-SWP-6G provides a switch button to extend the Ethernet transmission distance of 4 POE Ethernet ports up to 200m. All of these features make the product ideal for many applications such as video surveillance, WIFI coverage, intelligent building, and factory automation, etc.

- Support Auto MDI-MDIX function
- Wire speed performance
- Support IEEE802.3x pause frame-based and backpressure flow control
- Switch button for extending the Ethernet transmission distance up to 200m
- Support IEEE802.3 af/IEEE802.3 at standard 15/30W PoE
- Support 30W/port, total 120W POE power output
- 42 ~ 56V DC power supply



SERVICES:
Guaranteed Warranty



# Unmanaged Ethernet POE Switch



### Specifications:

Specifications:	
Standard	➤ IEEE 802.3 10Base-T
	➤ IEEE 802.3u 100Base-Tx
	➤ IEEE 802.3x flow control
	➤ IEEE 802.3.af : 15.4W PoE
	➤ IEEE 802.3.at: 30W PoE
Switch Properties	MAC Table: 1K
	Packet Buffer: 448K
	Packet Forwarding Rate: 0.744Mpps
Interface	Electrical Ports: 6 10/100/1000Base-T (RJ45)
LED Indicator	Power LED: PWR
	Interface LED: RJ45(Link&ACT)
Power	Power Terminal: 5.5-2.5 DC socket
	Power Input: 44~56V DC
	Full load power consumption: < 2W (POE:<120W)
Physical Characteristics	Housing: Metal, fanless
	Dimensions: 121mm x 89mm x 26mm(W×D×H)
	➤ Weight: 0.28kg
	Mounting: desktop
Environmental Limits	Operating Temperature: -15 to 65°C
	Storage Temperature: -40 to70°C
	Ambient Relative Humidity: 5 to 95% (non-condensing)

#### **Ordering Information**

Product model	>	ITT-SWP-6G
Product descriptions	>	4*10/100Base-TX (IEEE802.3af/at POE)+2*10/100Base-TX,
	>	Unmanaged Ethernet POE Switch,
	>	standalone unit for desktop installation,
	>	42-56VDC power supply

SERVICES: Guaranteed Warranty



