

PES098EH

9 Port FE Switch with 8 POE Ports, 802.3af/at, 150W

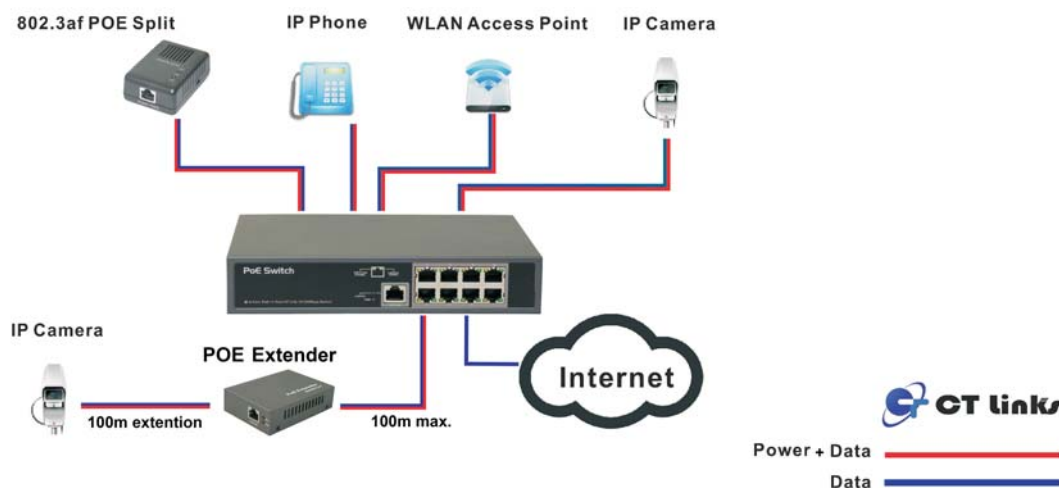
FEATURES

- Compliant with IEEE 802.3af/at
- 8 POE ports + 1 uplink port
- Supporting 30W maximum per POE port
- Supporting 10/100 Base-T applications
- Auto MDI/MDIX crossover for all ports
- LED-indicates for LNK/ACT and Power status
- Supporting duplex mode (Half/Full) auto-detection



OVERVIEW

PES098EH is a 9 port FE switch that offers 8 POE ports and a 10/100Mbps uplink port. It is an economic solution to deploy and power diverse network devices via Ethernet UTP/STP cables, such as wireless access points, IP-based surveillance cameras, or IP phones in any places. By integrating the data transmitting cables and power cords, it saves much time in constructing your network.



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SPECIFICATIONS

Hardware Specification	
Ports	9 x 10/ 100Base-TX RJ-45 Auto-MDI/MDI-X ports
LED Indicators	Power Link/Activity PoE In-Use 10/100 LNK / ACT
Switch Architecture	Store and Forward
Switch Fabric	1.8Gbps
MAC Address	1K MAC address table with Auto learning function
Power Requirement	AC 100~240V, 50/60Hz
Power Consumption	150 Watts
Dimension (W x D x H)	230 x 154 x 44 mm, 1U height
Weight	1.2 kg
Power over Ethernet	
PoE Standard	IEEE 802.3af/at Power over Ethernet / PSE
Power Output	54V DC, 30W Max.
Power Pin Assignment	1/2(+), 3/6(-), Mode-A
PoE Power Budget	130 Watts
PoE Port	8
Environmental & Safety	
Operating environment	0~40 degree C, 10%~90%RH
Storage environment	-20 ~70 degree C, 5%~90% RH (non-condensing)