

PPS098

9 Port FE Passive PoE Switch with 8 port POE

FEATURES

- Flexible power (DC: 12V, 24V or 48V)
- 8 Passive POE Ports + 1 uplink port
- Supporting 10/100 Base-T applications
- Auto MDI/MDIX crossover for all ports
- Supporting duplex mode (Half/Full) auto-detection
- Pin assignment: 4/5(+) & 7/8(-)



OVERVIEW

PPS098 is a 9 port FE passive PoE switch with 8 PoE ports and a 10/100Mbps uplink port. It is a flexible and 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 using different power adaptors (24V/48VDC), PPS098 can apply with powered devices in various voltages. PPS098 reserves space and simplifies the non-standard PoE deployment by saving power cords, power outlets and network patch cords.

PPS098

SPECIFICATIONS

Ports	9 x 10/100Base-TX RJ-45 Auto-MDI/MDI-X ports
PoE Ports	8
Power In	Power Adaptor (not included): 100~240V AC 50/60Hz 12V-48V DC, 5A Max.
Power Out	12V-48V DC, 800mA Max.
Power Consumption	5.6 Watts (Max. without any PD connected).
Pin Assignment	4/5(+), 7/8(-)
LED Indicators	Power Link/Activity
Switch Architecture	Store and Forward
Switch Fabric	1.8Gbps
MAC Address	1K MAC address table with Auto learning function
Dimension (W x D x H)	197 x 110 x 25 mm
Operating environment	0~40 degree C, 10%~90%RH
Storage environment	-10 ~70 degree C, 5%~90% RH (non-condensing)

Warning: PoE ports must connect with PoE PD (Powered devices). Otherwise it may cause devices damage.

