

## POE Switch 10/100M

- ..... 5 Ports 10/100M self-adaption RJ45
- ..... 4ports support PoE
- ..... Support IEEE802.3af (15.4W) standard
- ..... PoE pin Endsplan 1/2 (+), 3/6 (-)
- ..... Each port support MDI/MDIX auto
- ..... All ports support line-speed forwarding
- ..... Support MAC add automatic learning and aging
- ..... Power input Voltage AC220V only



Cod Produs Switch-04POE

### Specification

System	POE Switch 10/100M
Port	5 port 10/100M self-adaption
	4ports Support PoE
	Support automatic turning
Video Standard	10BASE-T: CAT3/CAT4/CAT5 UTP(≤100m)
	100BASE-TX: CAT5 UTP or above(≤100m)
IEEE802.3 af	Support max 15.4W for each port
LED indicator	Power, Link/Act(Light flash), 100Mbps(Green), PoE power output(Orange)
Dimension(L*W*H)	180mm*112mm*38mm
Switch capacity	1Gbps
Working Environment	Working temperature: 0~40C
	Storing temperature: -40~70
	Working humidity: 10%~90%(no condense)
	Storing humidity: 5%~90%(no condense)
Power input	Built in power supply DC48V 65W
Overload protection	Max 80W
Standards	Support IEEE 802.3, 802.3u, 802.3x, 802.3af
	CSMA/CD, TCP/IP
Backup Mode	U-disk/Hard disk/USB CD/DVD-RW/Download
Basic functions	Compatible with IEEE 802.3af standards powered device(PD)
	Port power supply priority
	line-speed forwarding
	MAC automatically study and age
	IEEE802.3X full duplex transmission and Backpressure half duplex transmission
MAC add list	1K
Forwarding rate	10BASE-T: 14880pps/port
	100BASE-TX: 148800pps/port