UTEPO®

4 Ports PoE Ethernet Switch (One Uplink Port)
UTP1-SW0401-TP60

One-key CCTV	30W PoE/PoE+	1000M Bandwidth	4K HD	6KV Surge

4 ports PoE Ethernet Switch is a security surveillance Ethernet Switch which aims at Ethernet high definition surveillance and Ethernet project security system. The product fully combines the characteristics of security surveillance, provides fast packet forwarding ability and abundant backplane bandwidth, which ensures clear image and fluent transmission. Inserted static, surge protection circuit can improve product stability. The product supports one key CCTV model, can achieve VLAN, QoS priority after configuration, control the Net storm, protect the information security, prevent the viral transmission and Ethernet attack, fully satisfy the Ethernet video security surveillance system and Ethernet project needs.

Advantage:

√ Main Ports: 4 x downlink Fast PoE Ethernet ports,1x uplink Fast Ethernet ports;

√ Unique Feature:one-key CCTV mode,which can restrain network storm,realize VLAN function and 1~4 downlink ports only able to communicate with uplink ports;

√ Power Input:DC48V~57V;

√ Standard:IEEE802.3, IEEE802.3u, IEEE802.3 af, IEEE802.3at;

√ Protection:Superior lightning protection(6KV), ESD protection and anti-interference ability;

√ Structure: stable and delicate, easy to install;

√ Operation:plug and play, no any settings needed.

Specification:

Item		Description
Power	Power Supply	Power Adaptor
	Voltage Range	DC48V~54V
	Consumption	＜5W
Ethernet	Speed	1-4 port:Default:10/100Mbps;
		CCTV:10Mbps;
		Uplink port:100Mbps
	Transmission Distance	1-4 port:Default:0～100m;
		CCTV:0~250m;

		UPLINK:100m
Network Switch	Ethernet Standard	IEEE 802.3/802.3u/802.3af/at
	Exchange Capacity	1.0Gbps
	Packet Forwarding Rate	0.74Mpps
	Packet Buffer	768K
	MAC Address	2K
Status Indicator	Power Light	1pc(Red)
		2pcs(Yellow & Green) on RJ45,yellow indicates PoE
	Ethernet Port Light	green indicates Link/Act
	Surveillance Module Light	1pc(Green), green indicates CCTV
Protection Level	Pluse Group	Level 3
		Standard: IEC61000-4-4
	ESD	Contact Discharge 6KV

Dimensions: