

Dual Uplink Ports+ CCTV Mode

for small typed surveillance transmission system

Innovative 100Mbps downlink ports and dual uplink ports design
Work well on both local storage and network access



VLAN

Uplink

Long Distance

PoE/PoE+

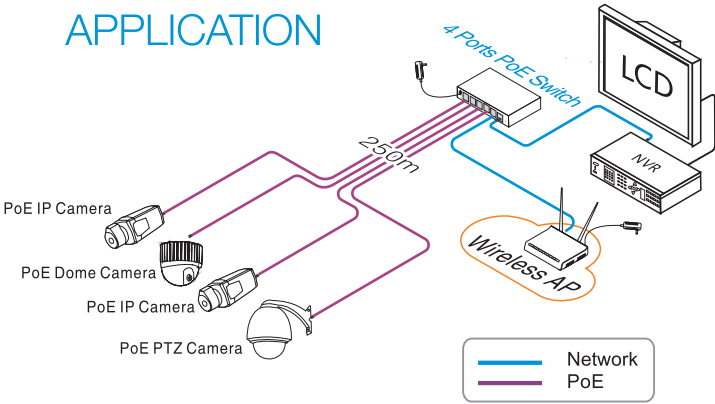
Packet

Protection

KEY FEATURES

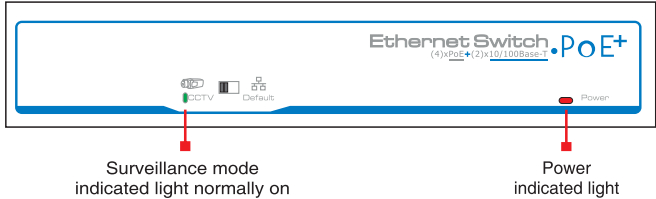
- Innovative Dual Uplink Ports
- One Key CCTV Mode
- POE+ Standard 250m
- Non-grounding Lightning Protection
- Security-purpose

APPLICATION

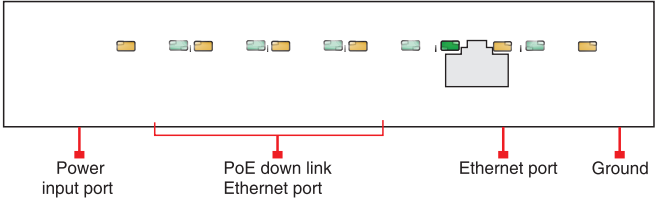


BOARD DIAGRAM

Front board



Back board



SPECIFICATIONS

		Description			
Power	Power Supply	Power Adaptor			
	Voltage Range	DC48V~54V			
	Consumption	< 5W			
Ethernet	Speed	1-4 port:Default:10/100Mbps; CCTV:10Mbps; UPLINK:100Mbps			
	Transmission Distance	1-4 port:Default:0 ~ 100m;CCTV:0~250m;UPLINK:100m			
Network Switch	Ethenet Standard	IEEE 802.3/802.3u/802.3af/at			
	Backplane Bandwidth	1.25G			
	Packet Forwarding Rate	0.75Mbps			
	Packet Buffer	768K			
	MAC	2K			
Status Indicator	Power Light	1pcs(Red)			
	Ethernet Port Light	2pcs(Yellow&Green) on RJ45,yellow indicates PoE, green indicates Link/Act			
	Surveillance Mode Light	1pcs(Green), green indicates CCTV			
Protection Level	Pluse Group	Level 2 Standard: IEC61000-4-4			
	ESD	1a Contact Discharge Level 3 1b Air Discharge Level 3 Standard: IEC61000-4-2			
	Anti-thunder Level	Level 3 Standard: IEC61000-4-5			
Working Environment	Working Temperature	0℃~55℃			
	Storage Temperature	-40℃~85℃			
	Humidity	0~95%			
Power/Distance 54V	Distance	100m	150m	200m	250m
	Power	26W	24W	23W	21W