



WHERE SECURITY &  
TECHNOLOGY MEET

## 8 Ports PoE Ethernet Switch (Two Gigabit Uplinks)

The 8 ports PoE Ethernet Switch with 8 downlink PoE ports and double 1000Mbps uplink ports is a security surveillance Ethernet Switch which is applicable in high definition network surveillance and security system. The product fully combines the characteristics of security surveillance, Besides, the 8 downlink PoE ports support IEEE802.3af/at standard, The ESD, 6KV lightning protection and surge protection circuits improve product stability. Also the device supports one key CCTV mode which realizes VLAN function, restrains the network storm, protects the information security, prevents the virus spread and cyber attack, fully satisfies the Ethernet video security surveillance system and Ethernet projects needs.

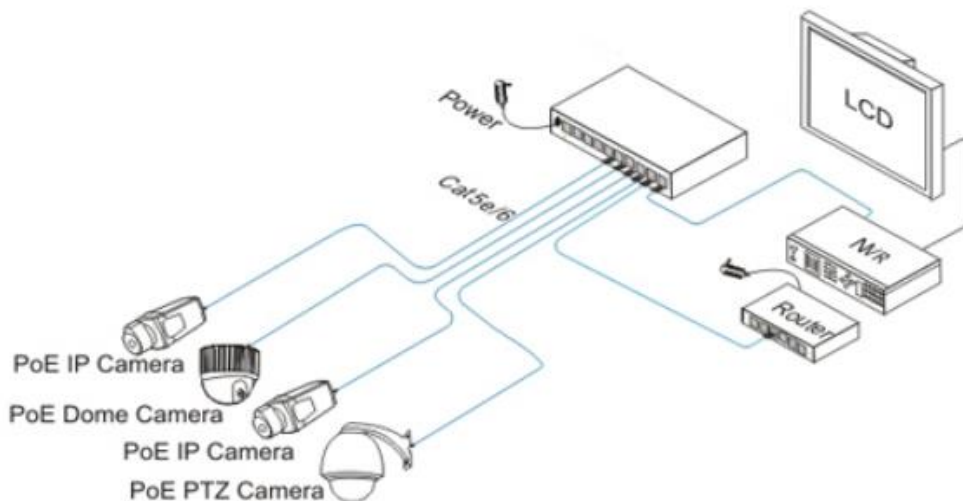


### Model

POE-108M-2G



### Application



# SPECIFICATIONS

Item	POE-108M-2G
Downstream Ports	8* 10/100Base-TX (PoE)
Uplink Ports	2*10/100/1000Base-T
Network Standard	IEEE802.3 ,IEEE802.3u,IEEE802.3ab
Switch Capacity	5.6Gbps
Throughput	4.2Mpps @ 64Bytes
Switch Processing Scheme	Store and Forward
Memory Buffer	1.5M
MAC Table	4K
PoE Standard	IEEE 802.3af/at(PSE)
Power Pin Assignment	1/2(+), 3/6(-)
PoE Power Output	48~57V DC , single port 30 watts max
PoE Budge	120 watts max
Lightning Protection	6KV Execute: IEC61000-4-5
ESD	6KV Contact discharge 8KV Air discharge Execute: IEC61000-4-2
Power Supply	DC 48V~57V
Power Dissipation	< 5W
Work Temperature	-10°C~55°C
Storage Temperature	-40°C~85°C
Humidity (Non-consideration)	5%-95%
Dimension (LxWxH)	200mm×101.8m×27mm
Weight	500g
Regulator	CE、FCC、ROHS