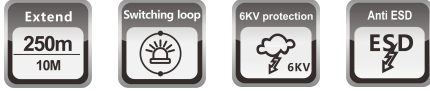


8-Port Unmanaged Gigabit Switch

6KV Surge Immunity | 8KV ESD Protection | Three Operating Mode | Switching Loop Detecting



IPUTP308



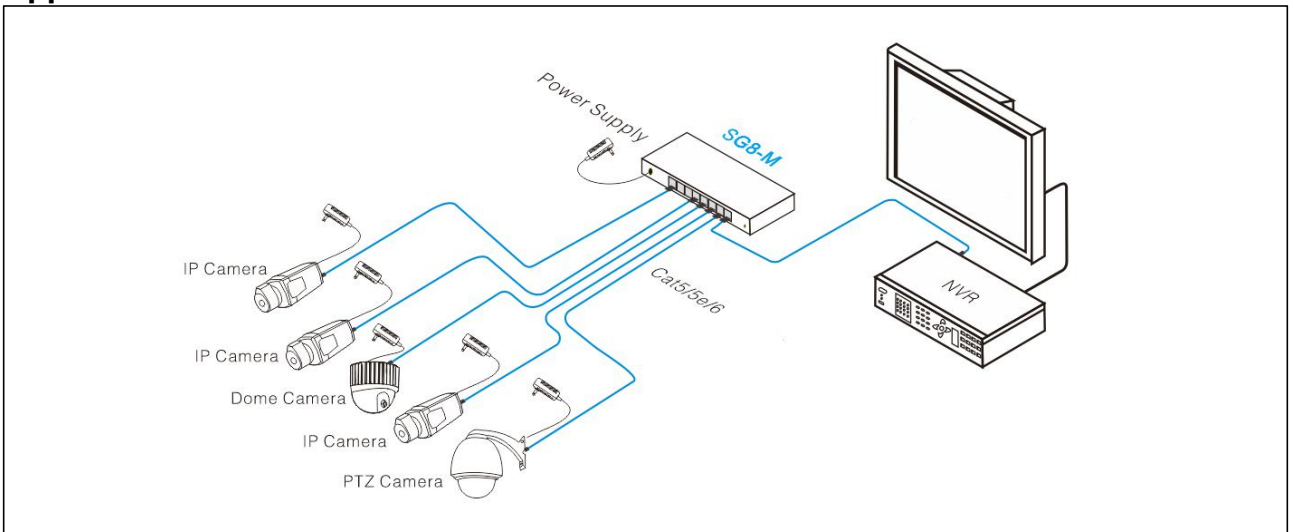
- 8*10/100/1000Mbps RJ45 ports.
- IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3x.
- Three operating modes (Default, VLAN, CCTV).
- Loop detection: loop fault, LED alarm prompts the user to check the loop port in real time
- Excellent performance of anti-interference, 6KV surge immunity & 8KV ESD protection.
- Plug and play.



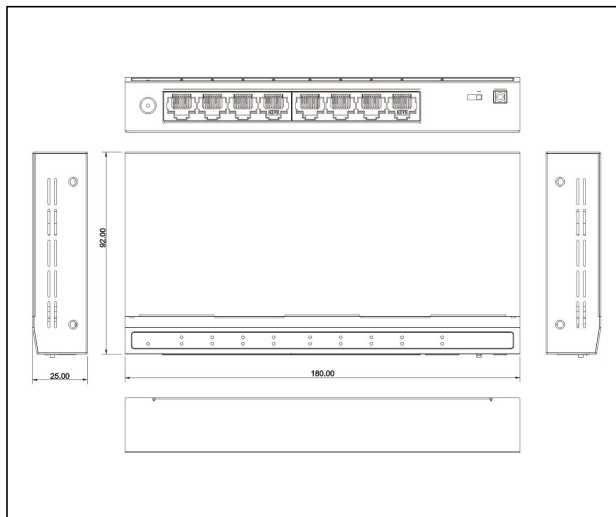
Overview

The unmanaged gigabit switch is specially designed for HD video surveillance and network engineering, providing 8*10/100/1000Mbps RJ45 ports. The switch supports three operating modes (Default, VLAN, CCTV). Under default mode, the switch supports detection for switching loop, and reminds you to check the loop-occurred port in real time through alarming LED indicator.

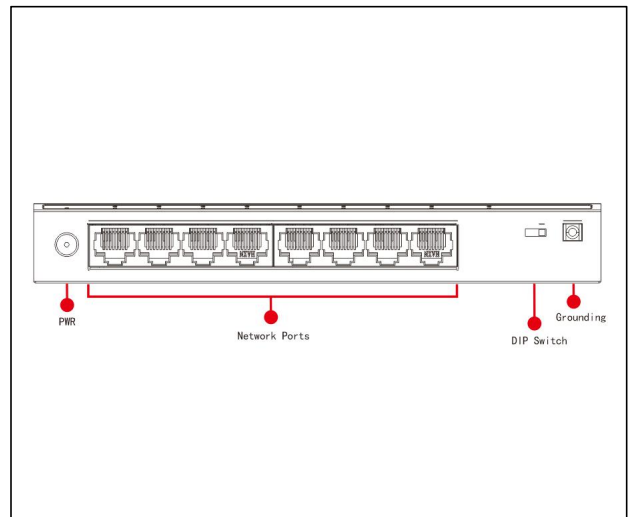
Application



Physical Features



Interface drawing



Specification

Model	IPUTP308
Downlink Ports	8*10/100/1000Base-TX ports
Network Standard	IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3X
Switch Capacity	16Gbps
Throughput	11.584Mpps
Switch Processing Scheme	Store and Forward
Memory Buffer	2.5M
MAC Table	1K
Jumbo Frame	2048bytes
One-key Smart	Default: Support detection for switching loop. All port can be communicated freely.
	VLAN: Port 1-6 are isolated respectively, but can communicate with Port 7-8.
	CCTV: The rates of Port 1-8 are limited to 10M, but with transmission distance of 250 meters.
Lightning Protection	6KV Execute: IEC61000-4-5
ESD	6KV Contact discharge 16KV Air discharge Execute: IEC61000-4-2
Power Supply	Desktop power adapter, DC 2.1 Jacket
Power Input	AC: 100~240V- 50~60Hz
Power Output	DC: 5V- 1.0A
Surge on Power Supply	Common mode - 6KV, Difference mode - 4KV
Power Consumption	<5W
Work Temperature	0°C~50°C
Storage Temperature	-40°C~70°C
Humidity (Non-condensing)	10%-90%
Dimension (L*W*H)	180mm*92mm*25mm
Weight	1kg
Certification	CE, FCC, ROHS

Packing List

Item	Quantity
IPUTP308	1
Power Adapter	1
User Manual	1

Related Product

Name	Model
5-Port 100M PoE Switch	SF5
5-Port Gigabit PoE Switch	SG5-M
8-Port 100M PoE Switch	SF8