

# IP CCTV Cabling Solution

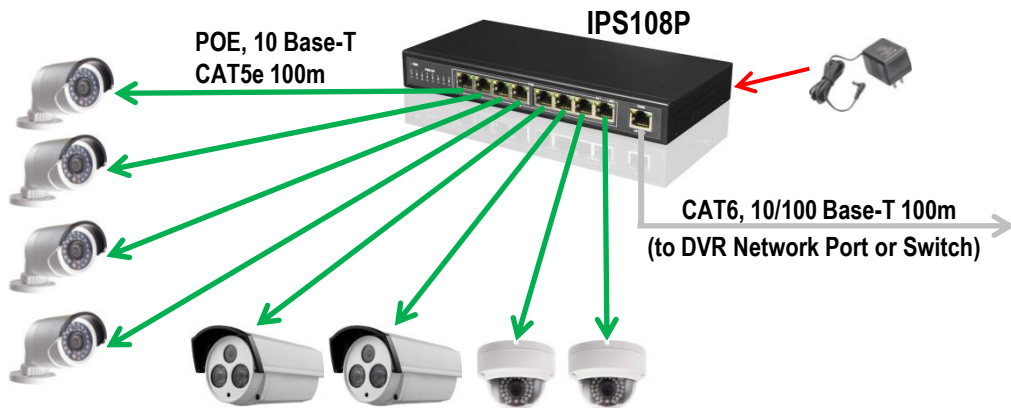
## IPS108P – 8-Port PoE Switch



### Features

- 8x RJ45 PoE Device Port, 10-Base-T
- 1x RJ45 Uplink Port, 100-Base-T
- PoE Protocol : IEEE802.3af
- PoE Power : 15.4W /port
- Surge Protection : <1KV
- 30000h MTBF
- Plug and Play
- 48VDC (Adapter Included)

### Connection Diagram



Front



Back



### Specification

- 48~52VDC Input, 90W Max.
- Backbone Bandwidth : Max. 1.6Gbps
- Data Buffer : 96K
- Network Delay : <20uS
- Operating Environment : 0°~55°C / 0~95% Humidity
- Iron Casing with Black Epoxy Powder Coating
- Size : 215(W) x106(D) x29(H) mm
- Weight : 618g

No.	LED/Port	Board	Status	Description
①	Power LED	PWR	Green On	Switch Power On
			Off	Switch Power Off
②	Status LED	Link	Green On	Data Link On
			Green Spark	Data Link Transmission
			Yellow On	Data Link On, 10M/100M Duplex
③	Rate LED	Act	Off	Data Link Off, 10M/100M Half Duplex
			On	PoE On
④	PoE LED	PoE ON	RJ45 Port	Connection On, POE Camera
⑤	UPLINK Port	UP LINK	RJ45 Port	Connection On, NVR
⑦	Power Port	POWER	Power Base	Connection On, Extra Power