

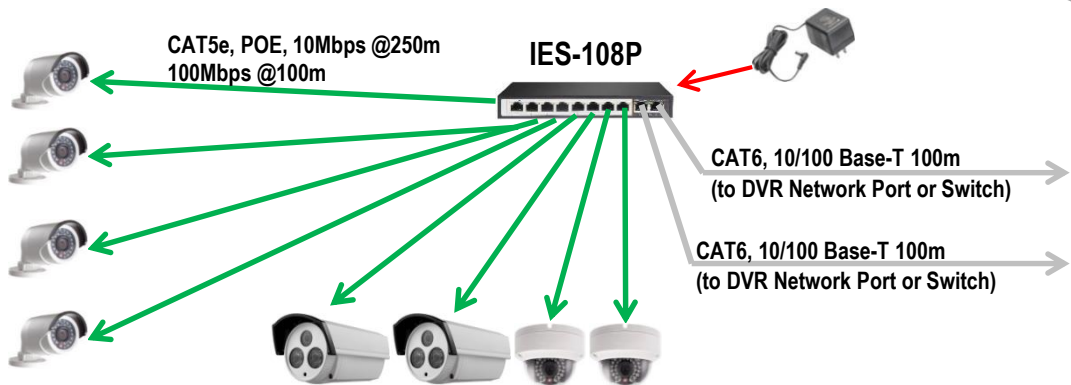
IES-108P – 8-Port PoE Switch



Features

- 8x RJ45 PoE Port, 10/100-Base-T
- 2x RJ45 Uplink Port, 10/100-Base-T
- Standard : IEEE802.3 af/at
- PoE Power : 80W Total
- Max. Power single port : 30W
- **VLAN** : POE port only link to Uplink port
- **QoS** : LAN prioritise Internet
- **EXTEND** : PoE port 250m@10Mbps
- **PoE** : Auto restart port if PoE on data off
- 48VDC (Adapter Included)
- Recommend used in indoor condition

Connection Diagram



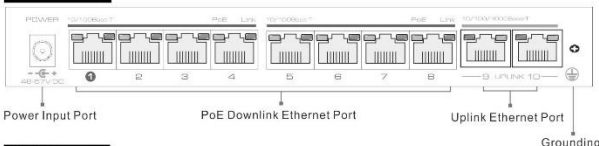
Specification

- 48~52VDC Input, 48V/2A Adapter inc.
- Switching Capacity : 2Gbps
- Data Buffer : 1.5MB
- Network Delay : <20uS
- Operating Environment : 0°~40°C / 0~95% Humidity
- Surge protection : 3kV
- Galvanized Sheet with Black Epoxy Powder Coating
- Size : 184(W) x94(D) x27(H) mm
- Weight : 0.5kg

Front board



Back board



Side board

