

IES-116-P – 16-Port PoE Switch with 2 Uplink

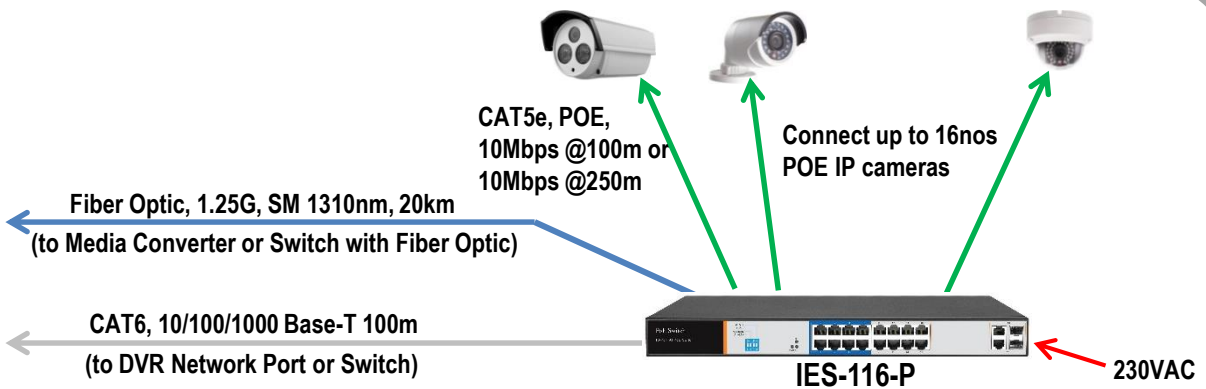


(SFP Fiber Optic Module Not Included)

Features

- 16x RJ45 PoE Port, 100 Base-T
- **2x 1000Mbps SFP/UTP Combo** Uplink
- **7.2Gbps** switching
- **5.36Mpps** packet forward rate
- POE Protocol : IEEE802.3, 802.3 af/at
- POE Power : 150W Total, Max. 30W/port
- Surge Protection : 3KV, 30000h MTBF
- **CCTV** : PoE ports only link with Uplink port
- **QoS** : LAN prioritized over Internet
- **PoE** : Port restart when PoE on but no data
- **EXTEND** : PoE port 250m@10Mbps

Connection Diagram



1. Working mode key
2. Port LEDs
3. 16 10/100/1000Mbps PoE Ports
4. 2 10/100/1000Mbps PoE Ports
5. 2 SFP Ports



1. Power socket
2. Ground terminal

Specification

- 100~240VAC Input, 150W Max.
- Network Standard : IEEE802.3i / u / x / ab / af / at
- Throughput 5.36Mpps
- Lightning Protection : 3KV, IEC61000-4-5
- Operating Environment : -10°~40°C / 0~90% Humidity
- Aluminum Casing with Black Epoxy Powder Coating
- Size : 442(W) x180(D) x44(H) mm
- Weight : 2.4kg

* Specification maybe changed without prior notice