

Foway1326PP-L 24+2G 100M/1000M Non-Standard PoE Switch



Overview

HiOSO Foway1326PP-L surveillance access non-standard PoE switch, supplies 24 10/100MRJ Non-standard PoE ports (DC24V power supply), 2 1000M RJ45 uplink ports. Each port support maximum 15W Ethernet power, supports to power non-standard PoE network cameras, non-PoE video intercom system and wireless AP devices.

It supports to choose switch mode, vlan isolated mode and long distance 250m mode (change rate to 10M). It applies to security system, smart areas and smart buildings network transmission application.

Feature

- Support 24 100M Non-standard PoE ports and 2 1000M uplink ports
- 100M RJ45 port 12/36 PIN transmit signal, 45+/78- PIN DC24V power supply, optional to choose 12+/36+ to supply power, or lower DC power, each port maximum power supply 15W
- Support each port full 100M transmission
- Support 2K MAC learning table, 1Mbit Store-and-forward cache space
- Switch option: normal switch mode (Switch), port vlan mode and 250m long distance mode (Extend, rate changes to 10M)
- Metal case, inside power, better for heat dissipating

Application

Security Video Surveillance access network system, Smart Aeras Video Audio intercom system etc .

Technical Specification

Parameter	Specification
Standards	IEEE802.3 10Base-T Ethernet, IEEE802.3u 100Base-TX Fast Ethernet, IEEE802.3ab 1000Base-T Gigabit Ethernet
PoE	Power supply ports: 24 100M RJ45 Power supply voltage: Non-standard DC24V, support to use lower DC power supply; Power consumption each port: maximum 15W; RJ45 signal PIN position: 1 2 3 6; RJ45 power supply PIN position: 4 5 positive, 7 8 negative, optical to choose 1 2 positive, 3 6 negative. The device power consumption: maximum 200W
Transmission distance	CAT 5: 100M rate 100m; 10M rate 250m (100M POE port)
Port	24 Non standard poe ports: 10/100Mbps 2 GE RJ45 uplink ports: 100/1000Mbps
MAC	2K
Buffer space	1Mbit
Bit error rate	<1/1000000000
MTBF	100000 hours
Power	AC110V/220V@50HZ/60HZ
Power consumption	The device 8.5W, PoE maximum power supply 260W
Working temperature	-10~60℃
Storage temperature	-40~80℃
Humidity	5%~90% non-condensing
Dimension	44mm (H)×276mm(W)×190mm (D) /height×width×length

Order information

No	Type	PoE smart control	Ports	PoE ports
1	Foway1326PP-L	No	24FE + 2 GE	24 100M POE ports, power supply DC24V, power supply PIN 45+/78-, total power consumption 260W
2	Foway1326PP-LB	No	24FE + 2 GE	24 100M POE ports, power supply DC24V, power supply PIN 12+/36-, total power consumption 260W