

HAP-SW24F

24 Port PoE Ethernet Switch with Optical Uplink



Key Features

- 24 x 10/100Mbps PoE ports support IEEE802.3af/at standard
- Provide 4 uplink ports, 2 x 1000Mbps optical port and 2 x 1000Mbps ethernet port
- High-speed data forwarding, very suitable for surveillance large flow video data
- Support PoE power control software, convenient for testing & controlling PoE power output
- Support IEEE802.3X full duplex flow control, support Auto MDI/MDIX
- Provide real-time monitor the working status of every port via web control software
- Superior circuit protection, the lightning protection can up to 2KV

Technical Specifications

Model	HAP-SW24F
Power	
Power Supply	Electric Power Supply
Voltage Range	100~240 VAC
Consumption	430W (Maximum PoE output 380W)
Ethernet	
Ethernet Port	24 Ethernet Port : 10/100Mbps, Uplink Ethernet Port : 10/100Mbps SFP Port : 1000Mbps
Transmission Distance	24 Ethernet port / Uplink Port : 100m SFP Port : Depend on the optical module transmission performance
PoE Protocol	IEEE802.3af/at
PoE Power Supply	End span
PoE Power Consumption	every port < 30W, unit < 380W
Network Switch	
Ethernet Standard	IEEE802.3/802.3u/802.3z/802.3ab
Package Data Cache	9.6Mbps
Switch Capacity	12.8Gbps
Protection	
Surge Protection	Per : IEC61000-4-5 Level 3
ESD	1a Contact Discharge Level 3, 1b Air Discharge Level 3, Per : IEC61000-4-2
Environmental	
Working Temperature	0°C~55°C
Storage Temperature	-40°C~85°C
Humidity (Non-condensing)	0~95%
Mechanical	
Material	Iron
Color	Black
Weight	3.1kg
Dimension	442mm x 217mm x 44.5 mm
Stability	
MTBF	≥30,000h

Specifications are subject to change without notice.

Configuration

