

HF-SGGFI24-420W



Product Features

- Using CAT.5 network patch cords support power for the wireless AP and IP camera
- Networking standard: IEEE802.3af/at/bt
- POE power light blinks to determine the power status of the receiving end, and each blink is 2.7 watts.
- PoE Watchdog AI Function: Detection front-end PoE cameras and PD, Automatic detection, Automatic restart
- Upload port automatic flip (Auto MDI / MDIX)
- Network performance: Store-and-forward
- Intelligent power distribution and secure power supply system
- The port power is 60 watts, it is convenient for high-power device
- Zero configuration feature power supply is automatically supplied to the adaptive equipment



An ISO 9001:2008 Certified Company

Specifications:

Ports	24 x 10/100/1000Mbps PoE ports (RJ45) 2 x 10/100/1000Mbps uplink ports (SFP)
Transmission Rate	2000Mbps Full Duplex; 10 or 100 or 1000Mbps Half Duplex
Performance Specification	Bandwidth: 52.0Gbps Network Latency (10 to 1000Mbps): $\leq 16\mu s$ (use the 64byte package size) MAC address table: 8K The Frame Filter & Transmission Rate: 14800pps the most for 10M port, 148800pps the most for 100M port, 1488000pps the most for 1000M port
Networking Standard	IEEE 802.3i 10BASE-T IEEE 802.3u 100BASE-TX/ IEEE 802.3ab 1000BASE-T IEEE 802.3x Flow Control IEEE 802.3af/at/bt Power over Ethernet
Power Support	Power input: AC 110~220V 300W Power output: PoE1~22Port:1/2(+52V),3/6(GND) PoE23~24Port:1245(+53V),3678(GND) Compatible 1/2(+52V),3/6(GND) $\leq 60W$
Physical Specifications	Size(L*W*H) : 430mm*180mm*45mm
Working Environment	Operating Temperature: -10°C ~55°C (-14°~131°F) Storage Temperature: -40°C ~70°C (-104°~158°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing

