

HF-SH04-60W



Product Features

- Support Power over Ethernet cable device for example wireless AP and IP camera.
- Support IEEE802.3af/at standard .
- Transmission distance 250m, it can be flexible installation for wireless AP and surveillance project.
- Support upward port auto MDI/MDIX.
- Adopted storage forward switch system.
- Smart Power and minimum consumption, guarantee PD requirement.
- Provided with power supply circuit protection function and protection back-end device safety
- Automatically provide the adaptive device
- Fanless design realize saving energy and environment protection
- No noise design can reduce the affect for environment
- Compact size design
- Support IEEE802.1 Q VLAN and 4K VLANs
- Support loop circuit detection
- Support saving power function when port unconnection



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**Design and specification are subject to change without notice*

Specifications:

Network Port	4 10/100Mbps PoE RJ45 port(port 1~port 4) 2 10/100Mbps Non-POE RJ45 port(port 5~port6)
Transfer Rate	100Mbps full Duplex,10 or 100Mbps Half Duplex Network interface:10BASE-T or 100BASE-TX Ethernet RJ-45 port
Performance	Bandwidth:1.0Gbps (no block) Network delay(100 to 100Mbps): Maximum 20 μs(using 64 byte packet) MAC address capacity:1K Frames filter and transfer rate : 10M port maximum 14,800pps 100M port maximum 148,800pps
Network protocol and standard	IEEE 802.3i 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3x Flow Control IEEE 802.3af/at Power over Ethernet
Power pin	1/2(+),3/6(-)
LEDs indicator	Power LINK/ACT,PoE
Power	Total power:60W(PoE Port:1~4) (Each country use customized power plug)

ENVIRONMENTAL CHARACTERISTICS

Operating Temperature	0°~45°C (32°~113°F)
Storage Temperature	-20°C~90°C (-4°~194°F)
Working Humidity	10%~90% (Non-condensing)
Storage Humidity	5%~90% (Non-condensing)

PHYSICAL CHARACTERISTICS

Dimensions(LxWxH)	125mm x 75mm x 27mm
Weight	0.5kg



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