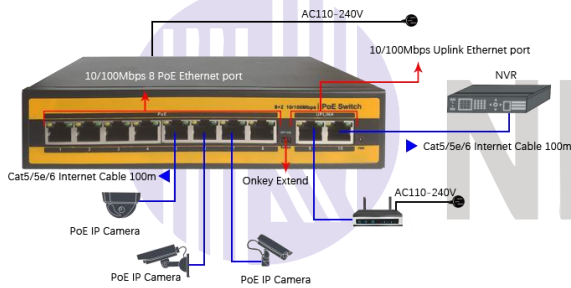


Feature

- √ 8*10/100Mbps PoE ports, 2*10/100Mbps uplink port;
- √ Support IEEE802.3af/at;
- √ Support restrain network storm, VLAN function;
- √ Support Max Transmission distance up to 250m with PoE Power;
- √ All port supported by MDI/MDIX auto flip and self-negotiation;
- √ Built-in power supply;
- √ Maximum power of single PoE port: 30W;
- √ Maximum PoE power: 120W;
- √ Adopts store-and-forward architecture;
- √ Fanless, natural cooling, small,compact and quiet design, suitable for desktop or wall;
- √ Support lightning protection 6000V;



Diagram



Dimensions



Technical Data sheet

Power Adapter Voltage		AC 110V-240V
Consumption		120W(52V 2.3A)
Network Port	PoE Ethernet Port	1-8 port:10/100Mbps
	Ethernet Port	Uplink port:10/100Mbps
Transmission Distance		100Mbps:0-100m 10Mbps:0-250m Uplink Port:0-100m
Transmission Medium		Cat5/5e/6 standard network cable
Network Standard		IEEE802.3/802.3u,IEEE802.3x,IEEE802.3ab
Switching Capacity		2.0Gbps
Packet Buffer Memory		1Mbits
Throughput		1.488Mbps
MAC Table		1K
Packet Forwarding rate		10Mbps:14880pps/port 100Mbps:148800pps/port
PoE Standard		IEEE802.3af/at
PoE Power Supply		12 45 +,36 78 -,8 core power supply
PoE Power		af=15.4w,at=30w for each port
Port Function		Power priority mechanism,fast and forward, MAC automatic learning and aging IEEE802.3X Full-duplex and mode and backpressure for Half-duplex mode
LED Indicator		LINK/ACT.100Mbps;PoE Status Indicator; Power indicator;Extender
Working temperature		0°C~55°C
Relative Humidity		20-95%
Storage temperature		-20°C~70°C
Dimension(L*W*H)		202mm*140mm*45mm
Color		Black
Weight		1.05kg