



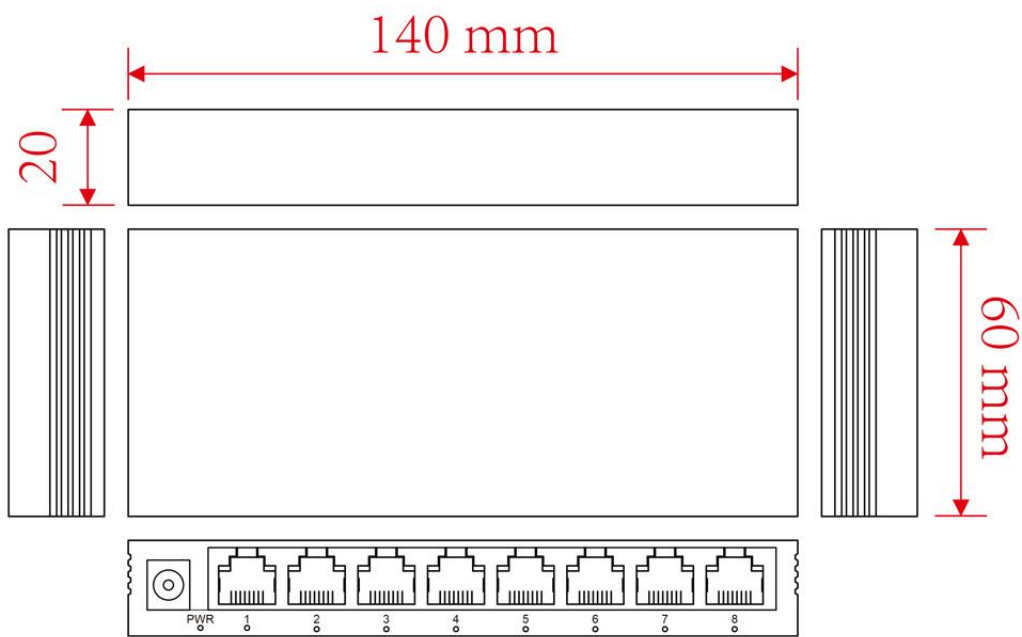
- Lan Port with PoE IN: Port 1-7; Uplink: Port 8
- DC Input 9-52V
- Plug and play, simple operation, no configuration required. Plug and play, easy to operate, no configuration required.
- Supports Auto-Negotiation: Each of the ports automatically detect whether connected network devices are running at 10Mbps or 100Mbps and half-duplex or full-duplex mode, and adjusts the speed and mode accordingly ensuring easy and hassle-free operation.
- 1 year warranty.
- **RoHS** **FC** **CE**

TECHNICAL SPECIFICATION

Model	EW-S150701
Uplink	1*10/100 Base T Data Uplink Port(Port 8)
Downlink	7*10/100 Base-Reverse POE Ports(Port 1- 7)Data + Power in
Exchange Mechanism	Store-and-forward
Bandwidth	1.6G
MAC	1K
Functional	Support 1~8 Reverse POE In(45+78-) Support 8 POE Out(45+78-) DC port can be customized 5V/12V output can switch Inhibition network storm, anti ARP virus attack, anti DHCP conflict
Environmental	Working Temperature: -10°C ~ 55°C Storage temperature: -40°C ~ 70°C
MAC	Working Humidity : 10% ~ 90% RH non-condensing Storage Humidity: 5% ~ 90% RH non-condensing
POE Input	1~8 Reverse POE Input, Customizable POE out 12+ 36- 12~57V 45+ 78- 12~57V
System mode	Standard sharing / vlan isolation

Standards Protocols	IEEE 802.3 IEEE 802.3i 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3x
Speed	Ethernet 10Mbps half-duplex, 20Mbps full-duplex Fast Ethernet 100Mbps half-duplex, 200Mbps full-duplex
Network Media	10Base-T: Pair 2 Category 3(Cat3) and above UTP/STP(≤150m) 100Base-TX: Pair 2 Category 5(Cat5) and above UTP/STP(≤150m)
Product Specifications	Product Size:140mm*60mm*20mm (L*W*H) Weight:0.15kg
Certification	CCC;CE mark, commercial;CE/LVD EN60950; FCC Part 15 Class B;RoHS
Warranty	1 year, lifetime maintenance.

DIMENSION



APPLICATION



PACKING LIST

CONTENT	QTY	UNIT
8 Ports 100M Reverse PoE Switch (EW-S150701)	1	SET
User Guide	1	PC
Warranty Card	1	PC