

8x10/100M RJ 45 PoE Switch

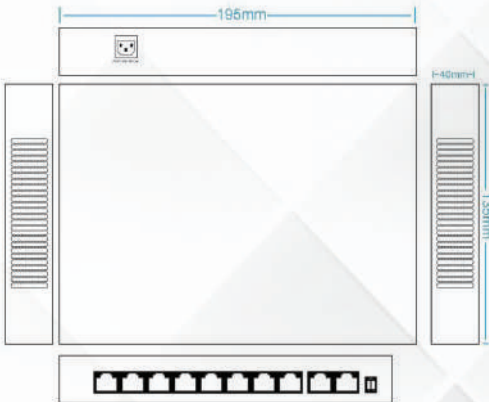


PoE Switch

Model EW-S1710CFU-AP

Key Features

- 8*10/100M + 2*100M RJ45 Port PoE Switch,1-8 ports support af/at;
- Comply with IEEE 802.3, IEEE 802.3u standards;
- PoE port support AF/AT intelligent recognition. Standard power is 15.4W/port, Maximum power: 30W/port;
- With a DIP switch, the second gear is used independently, no need to restart the power supply, and can be enabled with the dial, all ports support the port AI watchdog function by default, 7x24 detection port access device status, there is a state of crash or fake crash , the POE power supply of the port will be restarted, the fault will be cleared automatically, and the manual maintenance cost will be avoided.
- E,1-8 port, Extend 300meters transmission with limit10Mbps.
- V,1-8 Port support each port Isolation & VLAN;
- Supports POE devices such as wireless access points (APs) and network surveillance cameras through Category 5/6 Ethernet cables;
- The Power supply is 96W;
- 1 years warranty



Technical Specifications

POE Port	Port 1-8 support PoE
Feature	With the Dial code switch, E: AI Extend 300meters transmission; V: Turn on, 1-8 Port support each port Isolation & VLAN; Support Watchdog function by default: 1-8 Port support AI-PoE Network self-healing mode (PoE Watchdog function), Automatic solve the camera problem &reduce after-sale.
Network Protocol	IEEE802.3 10BASE-T; IEEE802.3i 10Base-T; IEEE802.3u 100Base-TX; IEEE802.3x.
Ethernet Port Feature	8X10X100 PoE Switch Base-T(X)automaticdetection,full/halfDuplexMDI/MDI-Xadaptive
Fiber Port Feature	Store and Forward
Switching Capacity	2.0Gbps
Forwarding Mode	1.488Mpps
MAC	4K
Buffer Memory	1.25M
Twisted Pair Transmission	10BASE-T:Cat5 UTP(≤300 meter) 100BASE-TX:Cat5 or later UTP(≤100 meter)
Power Supply Pin	Default 1/2(+), 3/6(-)
MAX / AVERAGE Power Per Port	30W/15.4W
Total PWR / Input Voltage	96W
Power Consumption	Standby:<4W;Full load:<96W
LED Indicator	Power indicator: PWR (Green); Network indicator: 1-8(Link/Act)/ (Green),9-10(Link/Act)/ (Green),
Power Supply	Build-in power adaptor AC100~240V 50-60Hz,96W
Operation TEMP / Humidity	-20~+55°C;5%~90% RH non condensing
Storage TEMP / Humidity	-40~+75°C;5%~95% RH non condensing
Dimension	195*135*40mm
Net /Gross Weight	<1kg / <1.2kg
Installation Method	desktop type ,wall mounted
Protection	IEC61000-4-2(ESD): ±8kV contact discharge, ±15kV air discharge IEC61000-4-5(Lightning protection/Surge): Power:CM±4kV/DM±2kV; Port: ±4kV
Protection Level	IP30
Certification	CCC;CE mark, commercial;CE/LVD EN60950; FCC Part 15 Class B;RoHS
Warranty	1 years, lifetime maintenance.