Switch EW-S1827CF-AP

The EW-S1827CF-AP series is an unmanaged PoE switch, it has 24*10/100M PoE ports 2*1000M RJ45 Ports 1*100/1000M SFP Port PoE Switch, Port 1-24 can support IEEE 802.3af/at standard PoE power supply, single portPoE power up to 30W, and the maximum POE output power is 300W. As a PoE power supply device, it canautomatically detect and recognize the power receiving equipment that meets the standard and supply powerthrough the network cable. It is suitable for hotels, campuses, factory quarters and small and medium-sizedenterprises to form an economy. Efficient network.

Port Sayi	27 Port
Port sürəti	100mbp/s
PoE	PoE
PoE gücü	300 W
Tip	Unmanaged

Ətraflı

Model	EW-S1827CF-AP
Fixed Port	24*10/100Base-TX PoE ports (Data/Power) 2*10/100/1000Base-TRJ45 ports (Data) 1*100/1000Base-X uplink SFP fiber slot(Data)
POE Port	Port 1-24 support PoE @ IEEE802.3af/at
Feature	With the Dial code switch, support port priority by default. E: AI Extend 300meters transmission and auto speed change of single port (limit 10 Mbps), other ports maintain 100M/1000M within 100 meters; V: Turn on, 1-24 Port support each port Isolation & VLAN;

	D: Turn on, 1-24 Port support AI-PoE Network self-healing mode (PoE Watchdog function), Automatic solve the camera problem &reduce after-sale.
Fan	Non-Fan, silent working status can satisfy more users with different requirement.
Network Protocol	IEEE802.3 10BASE-T; IEEE802.3i 10Base-T; IEEE802.3u 100Base-TX/FX; IEEE802.3ab 1000Base-T; IEEE802.3z 1000base-X; IEEE802.3x.
PoE Standard	IEEE802.3af/at
Ethernet Port Feature	10/100Base-T(X) 10/100/1000 Base-T automatic detection, full/half Duplex MDI/MDI-X adaptive
Fiber Port Feature	Gigabit SFP Port (Fiber module is not included, need to order separately, module options include single/multi-mode, single/dual fiber, LC)
Fiber Port Feature	Store and Forward
Switching Capacity	10.8Gbps (non-blocking)
Forwarding Mode	8.05Mpps
MAC	8K
Buffer Memory	4M
Twisted Pair Transmission	10BASE-T: Cat5 UTP (≤300 meter) 100BASE-TX: Cat5 or later UTP (≤100 meter) 1000BASE-T: Cat5 or later UTP (≤100 meter)
Power Supply Pin	Default 1/2(+), 3/6(-);
MAX / AVERAGE Power Per Port	Port 1-20 30W/15.4W, Port 21-24 60W/15.4W
Total PWR / Input Voltage	300W (100-240V)
Power Consumption	Standby:<5W; Full load:<300W
LED Indicator	Power indicator: PWR (Green); Network indicator: 1-16(Link/Act)/ (Green),17-20(Link/Act)/ (Green)

Power Supply	Built in switching power supply, AC100~240V 50-60Hz 4.1A
Operation TEMP/ Humidity	-20~+55°C:5%~90% RH non condensing
Storage TEMP/ Humidity	-40~+75°C;5%~95% RH non condensing
Dimension	310*205*44mm
Installation Method	desktop type,wall mounted,19-inch 1U cabinet installation
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