Model SP-005POE-RJ45/8-24

24-Ch Gigabit PoE Surge Protector
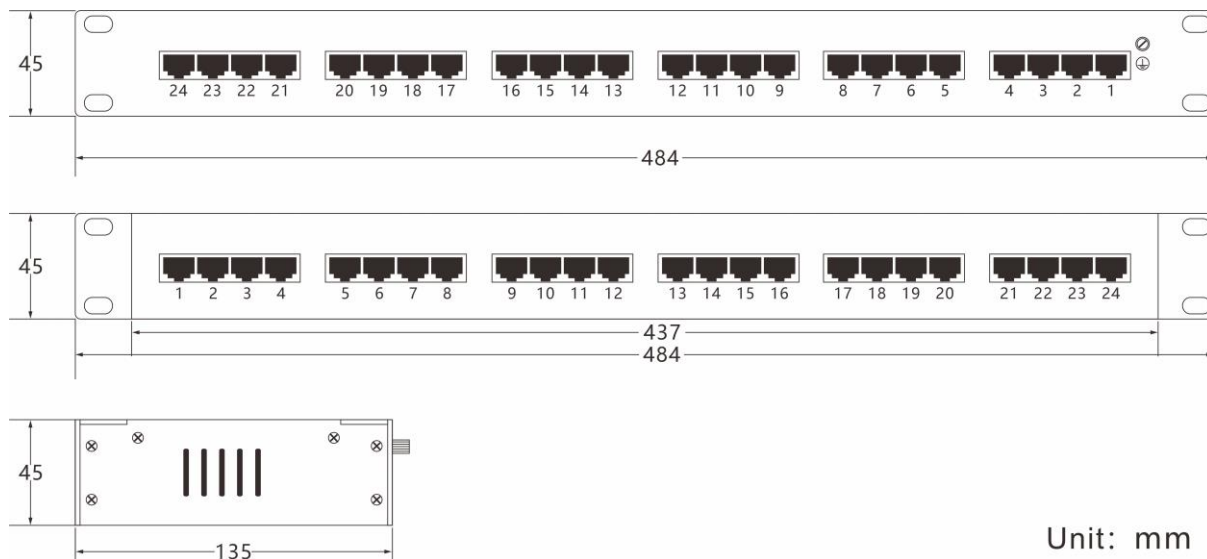
Product Datasheet

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SP-005POE-RJ45/8-24 is 24-Ch Gigabit PoE Surge Protector. This model is widely used to 24-Port IP & PoE devices concentrated protection. It protects PoE cameras, PoE switches, servers, modem, network terminals and other network communication equipment in surveillance systems.

Features

◆Rack-mount design, anti-static

◆ Compatible for 10/100/1000Mbps PoE and network

◆ Reasonable circuit design, very low insertion loss

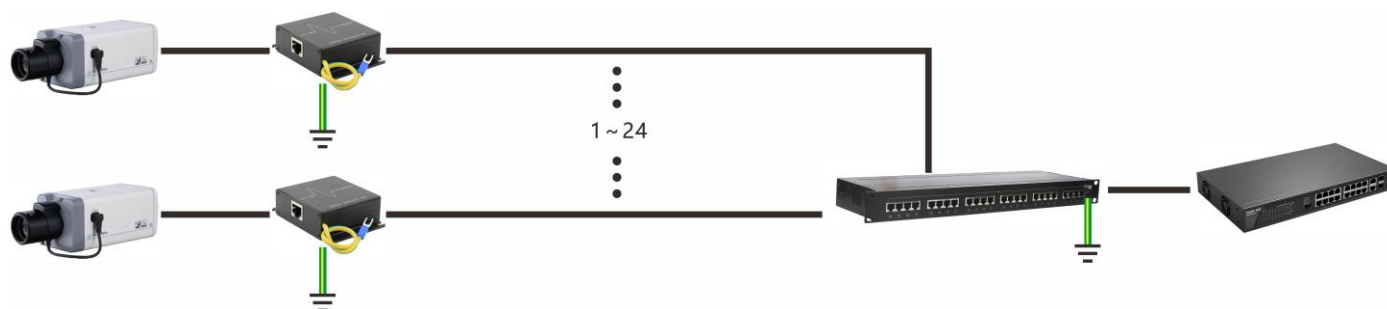◆ Special signal isolation technology, reduce surge strike for network devices
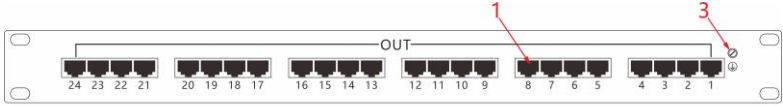
Dimension

Note: Dimension error value ±1 mm

Technical Parameter

Signal Type	Signal	Power
Working Voltage Un (V)	6/12	48
Limiting Voltage Up (V)	20	60
Normal Discharge Current In (kA)	5	
Max Discharge Current Imax (kA)	10	
Max Transmission Rate (Mbps)	1000M	
Response Time (ns)	1	
Insert Loss (dB)	≤0.2	
Interface Type	RJ45	
Net Weight (kg)	2.55	
Working Temperature	-40℃~+80℃	
Working Humidity	＜95% Non-condensation	

Installation Diagram

Installation Instructions

NO	Step
1	Connect Cat5/6 cable to OUT (1)
2	Connect the protected device of PoE devices and network switches to IN (2)
3	Connect ground lead (3) to the grounding device

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