

# Manual

## Gigabit PoE Splitter

Model:  
PoE-S911



### Fateruse/特性

- Support PoE applications in Gi gabit Ethernet environments.
- Auto-Sensing Algorithm enables taking power from IEEE802.3af/at PSE.
- Splits the 48VDC power over RJ45 Ethernet cable into different DC output.
- Support wide input voltage range 36Vdc to 57Vdc.
- Maximum power output up to 30W.
- Adjustable output 5VDC,9VDC,12VDC,18VDC.
- Thermal cut off.
- Short circuit protection.
- High efficiency DC/DC converter.
- LED indicators for power input indication.

### Parameters Table/参数表

Model Number	PoE-S911
Item	Switching Power Supply
Input Voltage	AC100~240V 50/60HZ
Output	DC 12V 5A (MAX)
Efficiency	≥82%
Fuse Rating	5000MA
Operating Temperature	-10~40℃
Carton Dimension	470*280*300mm
Carton Weight	100pcs/carton
Size/Net Weight	57*37*26mm
Color	Metal color
Load regulation	A ±5%
life	15000 hours
Certification	CE,RoHS, FCC,UL, etc.

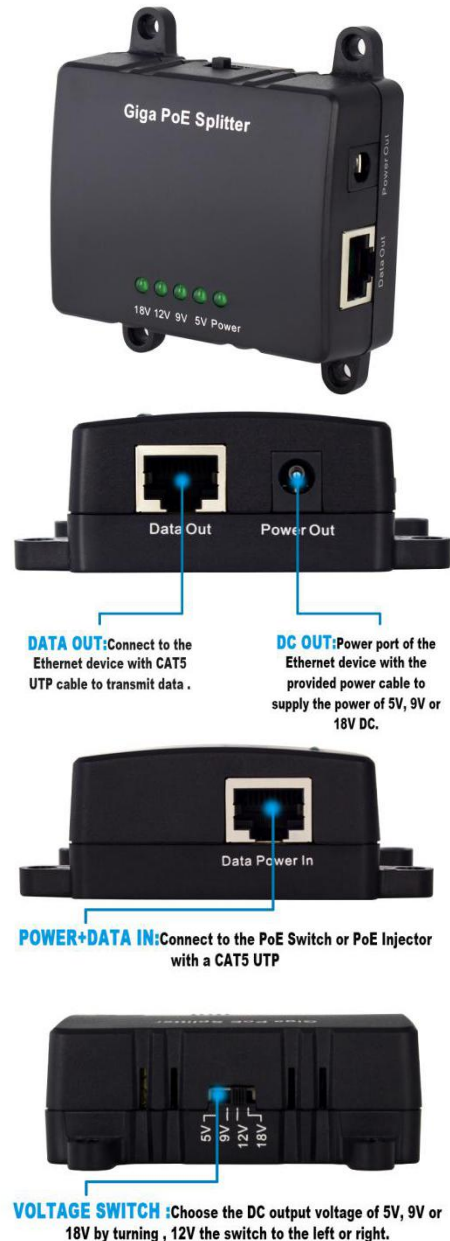
### NOTE:

Please read this manual before using your voltage source. It is recommended that you return your power supply to a qualified dealer for any service or repair. Incorrect connection may cause fire or electric shock.

### Applications/应用领域

CCTV Camera, IP Camera, PTZ, IR Illuminator, Video process, DVR, Access Control , etc.

### Productimage/产品图片



For more information on the product, please visit our website [www.centropower.com](http://www.centropower.com) and search for the model indicated at the beginning .

**For more information or questions, call us at 0755-23200933.**



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