

## 802.3af PoE Splitter

### ITEM NO.: IP05SE PoE Splitter



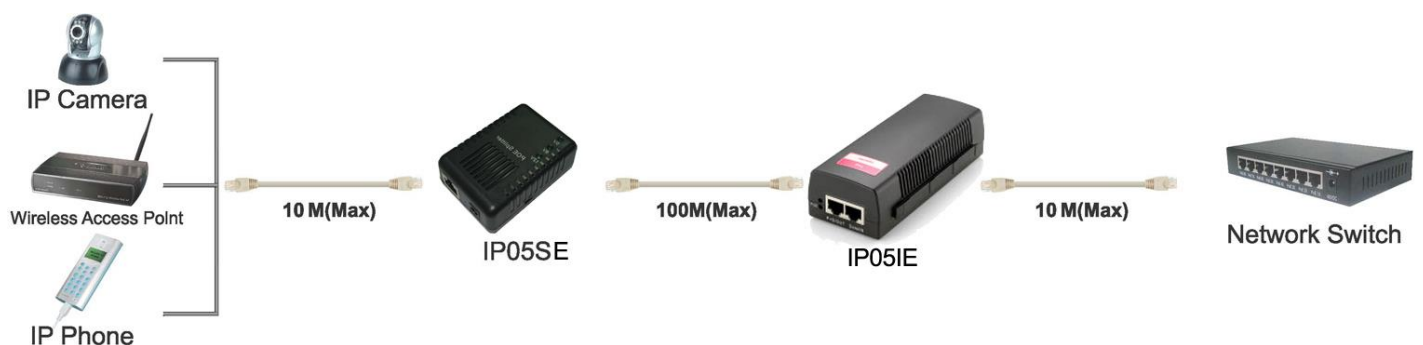
The Power over Ethernet Splitter IP05SE splits a networked PoE signal into separated power and ethernet data sources. IP05SE allows to run Fast Ethernet speed PoE and then split the PoE signal into separated data and power sources in order to network non-PoE device.

Save installation and equipment cost when installing access point, IP camera in remote location. No need to install network device near a power outlet. This compact device safeguards valuable network equipment with short circuit protection and quickly creates an integrated PoE and non-PoE network at 10/100Mbps speed.

### IP05SE PoE Splitter

- Network device at 10/100Mbps speed
- Automatically detects PoE terminals and supplies inline power
- Easily install non-PoE device where a power outlet is not available
- Reduce installation and network equipment costs
- Safeguards network device with short circuit protection
- Adjustable DIP switch for 5V, 9V, and 12VDC output
- Converts Non-PoE devices with Power Over Ethernet Support
- Auto-sensing power drawn from 802.3af power source equipment(PSE) device
- Supplies power up to 10 watts
- Light weight and compact size

### Installation View:



### Package:

Jumper Cable:

DC 5.5\*2.5\*12 mm (White) / 5.5\*2.1\*12 mm (Blue) / 4.8\*1.7\*12 mm (Yellow) / 3.5\*1.3\*12 (Red)mm, (Length: 150mm)

PoE Splitter IP05SE \*1

## Specification:

<b>ITEM NO.</b>	<b>IPO5SE</b>
Power & Data Input	RJ-45 x1
Power & Data Output	DC JACK x1, RJ-45 x1
Data Link Pin	1,2,3,6
Power Link Pin	1/2(+), 3/6 (-) or 4/5(+),7/8(-)
PoE Port Power	48VDC/0.3A
Output Power Voltage	5VDC(2A),9VDC(1.1A),12VDC(0.85A)
Transmission Range	100 Meters MAX
LED Indication	DC Power: Green
POE Standard	IEEE 802.3af
Temperature	Operation: 0 to 40°C, Storage: 0 to 65°C, Humidity: up to 95%
Dimensions W x H x D	80 x 55 x 31 mm
Weight	76 g

RoHS   

Rev.A