



WLRI-POE12



PoE SPLITTER DC Connector 12V

WLRI-POE12 PoE Splitter is compliant with IEEE802.3af standard, which can split data and power from PoE signal. It perfectly matches camera enclosure and can split Ethernet and power from ethernet cable for these devices which cannot support PoE. It can work with standard PoE Switch or PSE device, compatible with mid-span and end-span, output 12V/1A power by DC terminal. It is widely used in security surveillance and network projects.

Features:

- 1* 100 Mbps PoE powered port
- 1* DC2.1 powered male
- 1* RJ45 port
- Support IEEE 802.3af standard
- Transmission distance up to 100 meters/328ft
- Plug and play without management



WLRI-G11A
WLRI-G11AH

WLRI-POE12

Item		WLRI-POE12
PoE	Protocol	IEEE802.3af
	Input	PoE 48V-55V
	Output	DC 12V, ≤13W
Ethernet	Port	1×RJ45
	Transmission Speed	10/100Mbps
	Transmission Medium	Cat5/5e/6 Standard Network Cable
Status	LED Indicator	Yellow: PoE Green: DC OUT
Mechanical	Dimension L×W×H	124mm×28mm×25mm 4.88"×1.10"×0.98"
	Material	Plastic
	Color	Black
	Weight	47g/0.10lb

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