

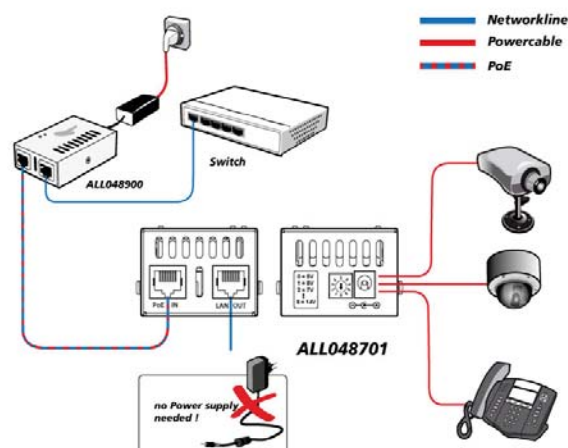


ALLNET ALL048701

LT power over ethernet gigabit splitter

- IEEE802.3af/at standard
- LT PoE up to 60W output power
- DC output 5-14V

Application example:



Article: 113243



Power over Ethernet, even if it does not support your device.

The ALL048701 LT PoE mini splitter allows your network devices such as access points, wireless cameras or switches/hubs that are not PoE capable, to provide over the CAT6 cable as the power supply wherever you need your network devices.

The ALL048701 LT PoE splits before the device from the network cable in electricity and the data back on two lines. Here, a voltage of 5V-14V (in 1V steps) is output via a rotary switch back, so this splitter can be used universally.

The splitter is compatible with IEEE802.3af/at / LT PoE++ and provides even, depending on the input power up to an output power of 60 watts.

Technical Data:	
Element	Specification
Standards:	<ul style="list-style-type: none">• LT PoE• IEEE802.3af Power over Ethernet• IEEE802.3at Power over Ethernet enhancements• IEEE802.3 10BaseT• IEEE802.3u 100BaseTX• IEEE 802.3ab 1000BaseT• IEEE 802.3an 10GBaseT
Interfaces:	<ul style="list-style-type: none">• 1x RJ45 Input (data and power) port• 1x RJ45 Output (only data) port• 1x Output (only power)
Voltage Output:	5,6,7,8,9,10,10,11,12,13,14 max. 4,3A
Housing:	Metal case
Dimension:	Length/Width/Height: 78 x 52 x 42 mm
Weight:	121g (only device)
Environment:	<ul style="list-style-type: none">• Temperature operating: 0 bis zu 40°C• Temperature storage: -20 bis zu 60°C• Humidity: 10 bis 60% (non condensed)
Mark:	CE