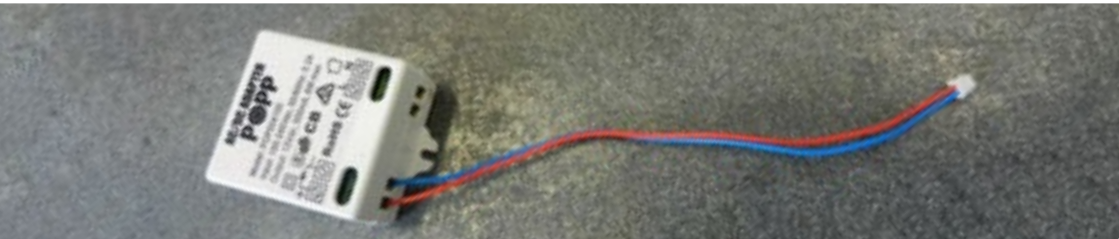
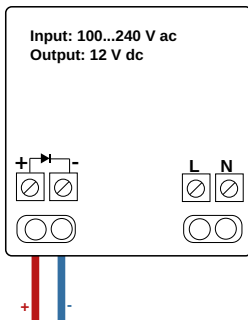


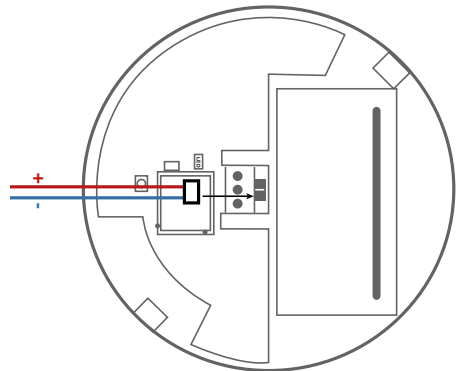
External Power Supply



Installation



Connection to the external power supply



Example:
Connection to Popp smoke sensor

This optional available power supply allows external powering (220 V) of your Popp Smoke Sensor (POPE004001).

Plug the terminal in the connection jack on the backside of the device and then connect red wire with plus pole of your Popp mains adapter and the blue one with minus pole. Now you can plug the Load- and the neutral wire into your Popp mains adapter and the device is ready to use. Nevertheless please do not remove the battery from your smoke detector.

Support

Should you encounter any problem, please give us an opportunity to address it before returning this product. Most questions regarding Z-Wave wireless communication standard can be answered through the international community at www.zwave.info.

If your question can't be answered there, please contact us by email: info@popp.eu

© 2015 POPP & Co.

While the information in this manual has been compiled with great care, it may not be deemed an assurance of product characteristics. Popp & Co. shall be liable only to the degree specified in the terms of sale and delivery.

The reproduction and distribution of the documentation and software supplied with this product and the use of its contents is subject to written authorization from Popp & Co. We reserve the right to make any alterations that arise as the result of technical development.

Phone: +44 (0) 20 7419 5726

eMail: info@popp.eu

Web: www.popp.eu