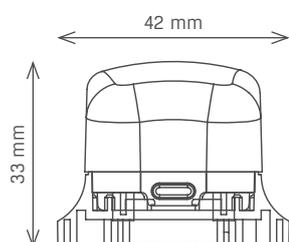
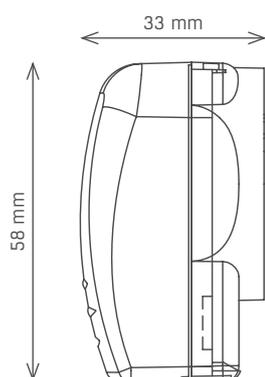
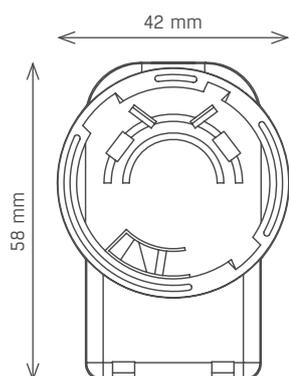


Power Detector

Voltage presence detector

User manual



Power Detector is an accessory which detects the presence of voltage in the interval between 110–230 V AC. Relay output is galvanically insulated. Power Detector can be connected to the digital input (DI) of all HW group devices.

Basic features

- plug-in design
- interchangeable wall plugs
- galvanic insulated relay output up to 50 V / 130 mA
- resistance in closed status max. 10 Ohm

Connection

Connect the Power Detector by any two-wire cable.

Connected status informs of the 110–230 V voltage presence.

Package contents

A complete shipment of Power Detector contains the following items:

- 1x Power Detector
- 1x printed manual

Safety information

The device complies with regulations and industrial standards in force in the Czech Republic and the European Union. The device has been tested and is supplied in working order. To keep the device in this condition, it is necessary to adhere to the following safety and maintenance instructions.

The device must not be used in particular under any of the following conditions:

- The device is noticeably damaged.
- The device does not function properly.
- Unfastened parts can move inside the device.
- The device has been exposed to moisture or rain.
- The device has been serviced by unauthorized personnel.

