

relayBOARD

The safe way to shift.

from the specialists for mobile water and heating solutions

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1 Method of use

Thank you very much for choosing a Pundmann product.

relayBOARD gives you the possibility to switch even high electrical currents (20A) with a small, elegant control element. control the heat in your boiler. relayBOARD was developed for switching the 12V heating rods in Pundmann boilers, but is also often used or retrofitted with other boilers.

2 Specifications

| | |
|---------------------|-----------------------------------|
| Power supply | 12 V |
| 4 relays max. load | 20 A |
| 1 switch connection | included in the scope of delivery |
| 1 connection cable | 200 cm |
| | |
| | |

3 Basic information on operation

It is operated via the switch included in the scope of delivery. By pressing the switch, the connected 12V heating element or other 12V consumers is switched on or off.



Figure 1

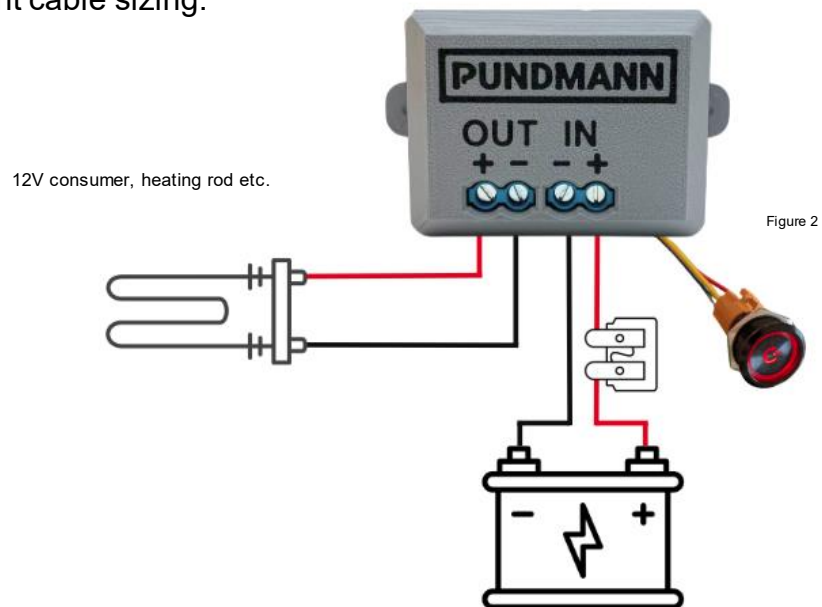
Switch included

4 Assembly

Attach the relayBOARD to a non-heat-sensitive surface using the 2 side attachment points.

5 Connections

Please ensure sufficient cable sizing.



6 Environmentally friendly disposal

- Do not dispose of the appliance in the household waste.
- Delivery to recycling points or manufacturers.

- Dispose of packaging material according to regulations.

7 EU compliance

This product complies with the applicable EU directives on electromagnetic compatibility (2014/30/EU) as well as the EN 61000-6-1 and EN 61000-6-3 standards.

Karchowice den 02.05.2025



Jan-Felix Nagel
Managing Director and Owner