

PUNDMANN

RELAY BOARD

OPERATING MANUAL

12 V

20 A

PLUG & PLAY

relayBOARD

BY PUNDMANN



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PUNDMANN IS A BRAND OF

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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 (20 A) with a small, elegant control element. relayBOARD was developed for switching the 12 V heating rods in Pundmann boilers, but is also often used or retrofitted with other boilers.

2 Specifications

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 12 V heating element or other 12 V consumers are 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.

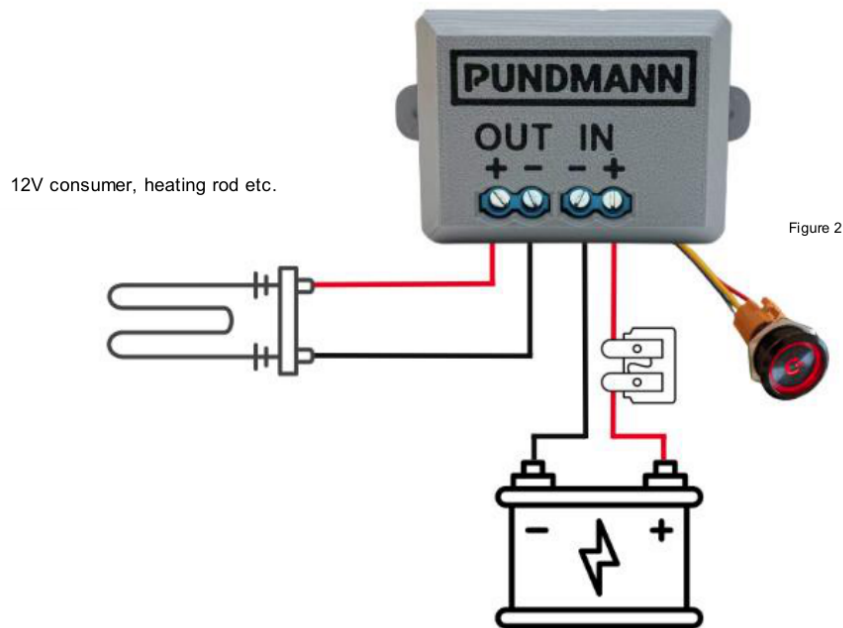


Figure 2

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.

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Jan-Felix Nagel

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