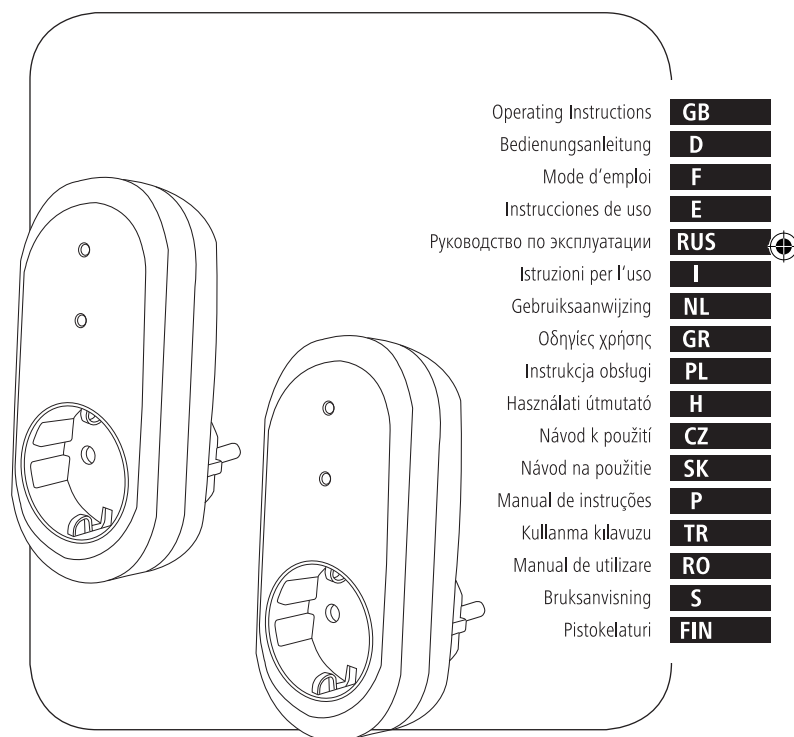


Radio-controlled power socket set Funksteckdosen-Set



GB Operating Instruction

Radio-controlled power socket set

Thank you for choosing this Hama set of radio-controlled power sockets. We hope you enjoy your new system.

Package Contents:

2x 433 MHz radio-controlled sockets
1x remote control
1x CR2032 battery
1x operating instructions

Specifications for the radio-controlled sockets:

Input voltage: 220–240 V/50–60 Hz
Output voltage: 220–240 V/50–60 Hz
Maximum connection power: 16 (2) A, 3500 W; i.e. up to 16 A for resistive loads and up to 2 A for inductive loads
Signal frequency: 433.92 MHz
Transmitter duty cycle < 10 %
Receivers category: Class 3

Specifications for the remote control:

Power supply: CR2032 battery
Transmission frequency: 433.92 MHz
Range: up to 30 metres*

*Please note that the maximum transmission range can only be reached under optimum conditions. This range may be reduced by walls or other radio signals (mobile phones, WLAN), for example.

1 Connecting and getting started:

Remove the battery holder from the remote control and place the included battery in the battery compartment provided. Note the polarity marked inside the battery compartment. Then slide the battery holder back into the remote control.

Now plug the radio-controlled socket into a standard earthed socket.

To test the radio-controlled socket and for manual use without a remote control press the "On" and "Off" button. When you press the button, the LED of the radio-controlled socket should light up. When you press the button again, the LED goes out.

2 Learn function of the radio-controlled socket

Press and hold the "LEARN" button for approx. 3 seconds until the LED starts to blink. Then select the desired channel by pressing the corresponding "ON" button. The LED on the radio-controlled will stop blinking when it has successfully learnt the frequency.

If the learning is unsuccessful, the remote control socket will leave learn mode after 15 seconds. In this case, repeat the process. It is also possible to assign a channel multiple times (multiple radio-controlled sockets can respond to the same remote control button).

If you wish to delete a programmed channel, first press the "LEARN" button until the LED flashes. Press the "OFF" button for the channel to remove its programming.

3 Troubleshooting

3.1 Remote control does not work

Check whether the battery has been inserted with the poles facing the proper directions. You can check this by making sure that the label on the battery corresponds to the polarity marked inside the battery compartment.

If the control LED on the remote control does not light up when you press a button, even when the battery has been inserted correctly, then it is possible that the remote control has a technical defect. If this is the case, please contact our customer service team or the retailer where you purchased this product.

3.2 The radio-controlled socket cannot be switched on or off even though the remote control is working properly

Repeat the steps above under "Learn function of the radio-controlled socket" and, if necessary, contact Hama technical support or the retailer where you purchased this product.

Hama Technical Support:
www.hama.com
+49 (0) 90 91/5 02-115

4 Safety Instructions:

- Do not connect units in series
- Do not cover when in use
- There is voltage running through the socket unless it is unplugged
- Only switch on and use with the safety covers closed
- Do not use the radio-controlled socket if there is visible damage to the housing
- Repair work may only be performed by qualified experts or a specialist retailer
- Use the device in dry rooms/indoors only.

5 Recycling Information

Note on environmental protection:



After the implementation of the European Directive 2002/96/EU and 2006/66/EU in the national legal system, the following applies:

Electric and electronic devices as well as batteries must not be disposed of with household waste. Consumers are obliged by law to return electrical and electronic devices as well as batteries at the end of their service lives to the public collecting points set up for this purpose or point of sale. Details to this are defined by the national law of the respective country. This symbol on the product, the instruction manual or the package indicates that a product is subject to these regulations. By recycling, reusing the materials or other forms of utilising old devices/Batteries, you are making an important contribution to protecting our environment.

6 Declaration of Conformity



Hereby, Hama GmbH & Co. KG, declares that 00121949 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. See www.hama.com for declaration of conformity according to R&TTE Directive 99/5/EC guidelines.