

Operating Instructions

RSL remote-controlled socket switch

RSL wireless socket switch set with remote

Item No. 2365007, 2365009

1. Introduction

Dear customer,

Thank you for purchasing this product.

This product complies with the statutory national and European requirements.

To maintain this status and to ensure safe operation, you as the user must observe these operating instructions!



These operating instructions are part of this product. They contain important notes on commissioning and handling. Also consider this if you pass on the product to any third party. Therefore, retain these operating instructions for reference!

If there are any technical questions, please contact:

www.conrad.com/contact

2. Explanation of symbols



The symbol with the lightning in the triangle is used if there is a risk to your health, e.g. due to an electric shock.



The symbol with the exclamation mark in the triangle is used to indicate important information in these operating instructions. Always read this information carefully.



The arrow symbol indicates special information and advice on operation.

3. Intended use

This wireless socket features a manual ON/OFF switch and a maximum power output of 2300 W. It is compatible with other 433 Mhz learning code transmitters and has enhanced protection against accidental contact.

It is intended for indoor use only. Do not use it outdoors. Contact with moisture, e.g. in bathrooms, must be avoided under all circumstances.

For safety and approval purposes, you must not rebuild and/or modify this product. If you use the product for purposes other than those described above, the product may be damaged. In addition, improper use can result in short circuits, fires, electric shocks or other hazards. Read the instructions carefully and store them in a safe place. Make this product available to third parties only together with its operating instructions.

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4. Delivery content

- Wireless socket (x1 for Item No. 2365007, x2 for Item No. 2365009)
- Remote control with CR2032 battery (only Item No. 2365009)
- Operating instructions

Up-to-date operating instructions

Download the latest operating instructions at www.conrad.com/downloads or scan the QR code shown. Follow the instructions on the website.



5. Features and functions

Remote control (transmitter)

- LED signal transmission status indicator
- 3 channels with ALL ON/ALL OFF
- Max. 70 m transmission range
- 3V/CR2032 battery
- 433.92 MHz frequency

Socket (receiver)

- 230 V/50 Hz, 2300 W
- Manual switch
- LED learning and ON/OFF status indicator
- Max. 70 m transmission range
- 433.92 MHz frequency

6. Safety instructions



Read the operating instructions carefully and especially observe the safety information. If you do not follow the safety instructions and information on proper handling in this manual, we assume no liability for any resulting personal injury or damage to property. Such cases will invalidate the warranty/guarantee.

a) General information

- The device is not a toy. Keep it out of the reach of children and pets.
- Do not leave packaging material lying around carelessly. This may become dangerous playing material for children.
- Protect the appliance from extreme temperatures, direct sunlight, strong jolts, high humidity, moisture, flammable gases, steam and solvents. • Do not place the product under any mechanical stress.
- If it is no longer possible to operate the product safely, take it out of operation and protect it from any accidental use. Safe operation can no longer be guaranteed if the product:
 - is visibly damaged,
 - is no longer working properly,



- has been stored for extended periods in poor ambient conditions or
- has been subjected to any serious transport-related stresses.
- Please handle the product carefully. Jolts, impacts or a fall even from a low height can damage the product.
- Consult an expert when in doubt about the operation, safety or connection of the appliance.
- Maintenance, modifications and repairs must only be completed by a technician or an authorised repair centre.
- If you have questions which remain unanswered by these operating instructions, contact our technical support service or other technical personnel.

b) Connected devices

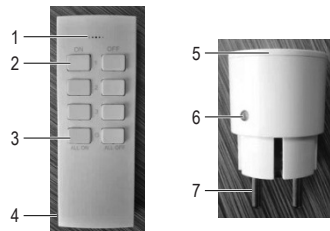
Also observe the safety and operating instructions of any other devices which are connected to the product.



c) Batteries

- Correct polarity must be observed while inserting the batteries.
- The batteries should be removed from the device if it is not used for a long period of time to avoid damage through leaking. Leaking or damaged batteries might cause acid burns when in contact with skin, therefore use suitable protective gloves to handle corrupted batteries.
- Batteries must be kept out of reach of children. Do not leave batteries lying around, as there is risk, that children or pets swallow them.
- All batteries should be replaced at the same time. Mixing old and new batteries in the device can lead to battery leakage and device damage.
- Batteries must not be dismantled, short-circuited or thrown into fire. Never recharge non-rechargeable batteries. There is a risk of explosion!

7. Operating elements



- 1 LED indicator light (remote control)
- 2 ON channel button (left), OFF channel button (right)
- 3 ALL ON channel button (left), ALL OFF button (right)
- 4 Battery compartment lid
- 5 Power socket
- 6 Power LED
- 7 Power plug

8. Operation

a) Pairing the socket and remote control

1. Connect the socket to a power outlet. The socket will automatically enter pairing mode (the LED will flash). Select the row of buttons on the remote control to control the socket. Long press the ON button on that row for 5 seconds. The LED will stay constant to indicate that the socket and remote control are paired. Note that when the socket is initially plugged in, the LED will only flash for 15 seconds. To pair after this, remove and plug the socket in again, or press the socket button and try again.

2. Repeat Step 1 for other sockets. The remote control has an ALL ON/ALL OFF function where the last row of buttons can be used to control all paired sockets.

b) Reset a paired socket and remote control

1. To reset an individual socket, long press the socket button for 5 seconds (or press the ON and OFF buttons on the remote control for the paired socket) to enable pairing mode. When the LED flashes, select the row of buttons on the remote control for the appropriate socket and press the OFF button. When the LED stops flashing, the socket will be deleted.

2. To reset all paired sockets, long press the socket button for 5 seconds (or press the ON and OFF buttons on the remote control for the paired socket) to enable pairing mode. When the LED flashes, long press the socket button for 5 seconds (or press the ALL ON or ALL OFF button simultaneously). When the LED stops flashing, all sockets will be deleted.

9. Care and cleaning



Do not use any aggressive cleaning agents, rubbing alcohol, or other chemical solutions as they can cause damage to the housing and functioning of the product.

- Disconnect the product from the mains before each cleaning.
- Clean the product with a dry, fibre-free cloth.

10. Disposal

a) Product



Electronic devices are recyclable waste and must not be disposed of in the household waste. At the end of its service life, dispose of the product in accordance with applicable regulatory guidelines.

Remove any inserted batteries and dispose of them separately from the product.

b) Batteries



You as the end user are required by law (Battery Ordinance) to return all used batteries. Disposing of them in the household waste is prohibited.

Contaminated batteries are labeled with this symbol to indicate that disposal in the domestic waste is forbidden. The designations for the heavy metals involved are: Cd = Cadmium, Hg = Mercury, Pb = Lead (name on (rechargeable) batteries, e.g. below the trash icon on the left).

Used batteries can be returned to collection points in your municipality, our stores or wherever batteries are sold.

You thus fulfill your statutory obligations and contribute to the protection of the environment.

11. Technical data

Input voltage	230 V/AC, 50 Hz (socket)
Output voltage	Max. 2300 W (socket)
Frequency.....	433.05-434.79 MHz
Reception range	Max. 70 m
Transmission power.....	<10 dbm
Operating/storage conditions.....	0 to +35 °C (operating) 0 to +45 °C (storage) 10-90 % RH (non-condensing)
Dimensions (Ø x H)	44 x 71 mm (socket)
Dimensions (L x W x H).....	99 x 37 x 15 mm (remote control)
Weight	47 g (socket) 27 g (remote control)

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