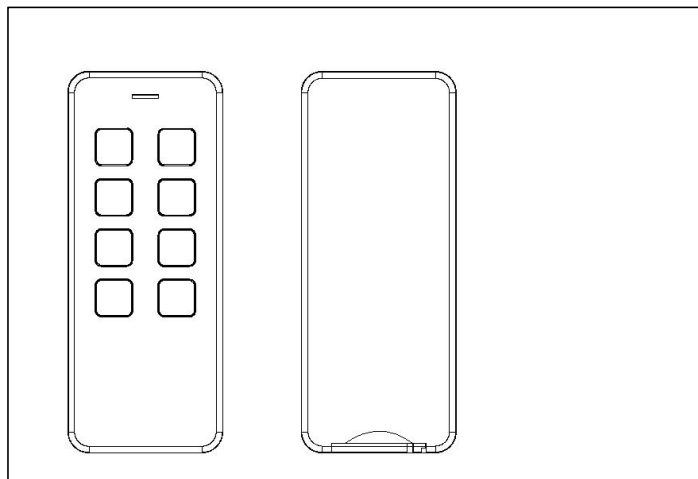


Remote control transmitter

Operating elements

1. Indicator lamp
2. Control keys
3. ALL ON/ALL OFF key
4. Buckle of compartment



Inserting/replacing battery

1. Hold down both ends of the battery compartment **(4)** first, at the same time push it outward forcefully.
2. Remove the battery Insulating sheet or insert one round cell battery, type CR2032, into the battery recess. The positive pole should face upward (see the “+” imprint on the battery). Push the battery all the way into the battery recess.
3. Close the battery compartment. The battery must be replaced when the remote control’s range decreases noticeably or when the indicator lamp **(1)** no longer lights when a button is pushed.

Key functions

- The control keys **(2)** are arranged in two columns: left column = **ON**/ right column = **OFF**.
- Use the keys on the left column to activate channels 1 to 3 individually.
- Use the keys on the right column to deactivate channels 1 to 3 individually.
- Use the ALL ON/OFF keys on the right/left column to activate/deactivate channels 1 to 3 together.

The indicator lamp **(1)** lights up each time a key is pressed.

Operation

Configuration and the dimming function will depend on your radio-controlled power outlet. You can find detailed information in the operating instructions of your radio-controlled power outlet.

The remote control can control an unlimited number of compatible radio-controlled power outlets

Technical data

Battery type3V CR2032
Number of channels3 individual channels+ All ON/OFF channels
Transmission frequency.....433.92 MHz
Transmission rangemax. 50 m (in open area)
Dimensions (W x H x D) 91x 37x 13 mm
Weight25 g

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.



Battery statement

1. Ensure the batteries are installed correctly according to polarity (+ and -). Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
2. Even used batteries may cause severe injury or death. If any problems, please call a local poison control center for treatment information.
3. The compatible battery type is non-rechargeable 3V CR2032, and it's not to be recharged.
4. Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion in chemical burns.
5. Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
6. Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

FCC statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.

The device can be used in 0mm exposure condition, compliance with exposure requirements.

Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.