

deleyCON B082963LHR

deleyCON Outdoor Radio Controlled Socket Set (3 Sockets + 1 Remote) - IP44

Model: B082963LHR

1. INTRODUCTION

Thank you for choosing the deleyCON Outdoor Radio Controlled Socket Set. This set provides a convenient and safe way to control your outdoor electrical devices remotely. It includes three IP44-rated splash-proof outdoor sockets and one 4-channel remote control. Please read this manual carefully before use to ensure proper operation and safety.

Package Contents:

- 3 x deleyCON Outdoor Radio Controlled Sockets
- 1 x deleyCON 4-Channel Remote Control (battery included)
- 1 x Instruction Manual



Image 1.1: Overview of the deleyCON Outdoor Radio Controlled Socket Set, showing three black and green outdoor sockets and the black 4-channel remote control.

2. SAFETY INSTRUCTIONS

WARNING: Failure to follow these safety instructions may result in fire, electric shock, or injury.

- This product is designed for outdoor use and is IP44 rated, meaning it is protected against splashing water. It is **not** submersible and should not be exposed to direct jets of water or heavy rain for extended periods.
- Ensure the total connected load does not exceed **3680 Watts (16 Amperes)** per socket. Overloading can cause overheating and fire.
- Always plug the sockets into a properly grounded electrical outlet.
- Do not open or modify the devices. Repairs should only be performed by qualified personnel.
- Keep children away from electrical outlets and ensure the child safety features are engaged.
- Disconnect the sockets from the power supply before cleaning or if not in use for a long period.
- Do not use the product if any part is damaged.

3. PRODUCT FEATURES

- **Outdoor Use:** Specifically designed for gardens, terraces, balconies, and garages.
- **Splash-Proof (IP44):** Protected against splashing water from any direction.
- **Remote Control:** Conveniently switch devices ON/OFF from a distance.
- **4 Channels:** Control up to 4 individual devices or groups of devices.
- **High Load Capacity:** Each socket supports up to 3680W / 16A.
- **Child Safety:** Integrated contact protection for enhanced safety.
- **Easy Installation:** Simple plug-and-play setup.

4. SETUP

4.1. Remote Control Battery Installation

The remote control comes with a pre-installed battery. Before first use, you may need to remove a plastic isolation strip to activate the battery.

1. Locate the battery compartment on the back of the remote control.
2. Slide open the battery cover.
3. If present, remove the plastic isolation strip from the battery.
4. Ensure the CR2032 lithium battery is correctly inserted with the positive (+) side facing up.
5. Close the battery cover securely.



Image 4.1: Close-up view of the remote control's battery compartment, showing a CR2032 lithium battery and a plastic tab being removed before use.

4.2. Installing the Sockets

The outdoor sockets are designed for direct plug-in use.

1. Choose a suitable outdoor location for your socket, ensuring it is protected from direct heavy rain and within range of your remote control.
2. Plug the deleyCON outdoor socket into a grounded outdoor electrical outlet.
3. Connect your desired electrical device (e.g., pond pump, lamp, string lights) to the deleyCON outdoor socket. Ensure the device's power consumption does not exceed 3680W.



Image 4.2: A deleyCON outdoor socket plugged into a wooden wall, with a power cable connected to it. The green LED indicator is lit.

4.3. Pairing Sockets with the Remote Control

The sockets and remote control are typically pre-paired. If they are not responding or you wish to re-pair them, follow these steps:

1. Plug the outdoor socket you wish to pair into a power outlet. The green LED indicator on the socket should light up.
2. Within approximately 5 seconds of plugging in the socket, press and hold the desired channel button (1, 2, 3, or 4) on the remote control for about 3 seconds.
3. The socket's LED indicator should flash, confirming successful pairing.
4. Repeat this process for each socket and desired channel. You can assign multiple sockets to the same channel for group control.
5. To clear all pairings from a socket, plug it in, then press and hold the 'G' (Group) button on the remote for 3 seconds within 5 seconds of plugging it in. The LED will flash to confirm reset.

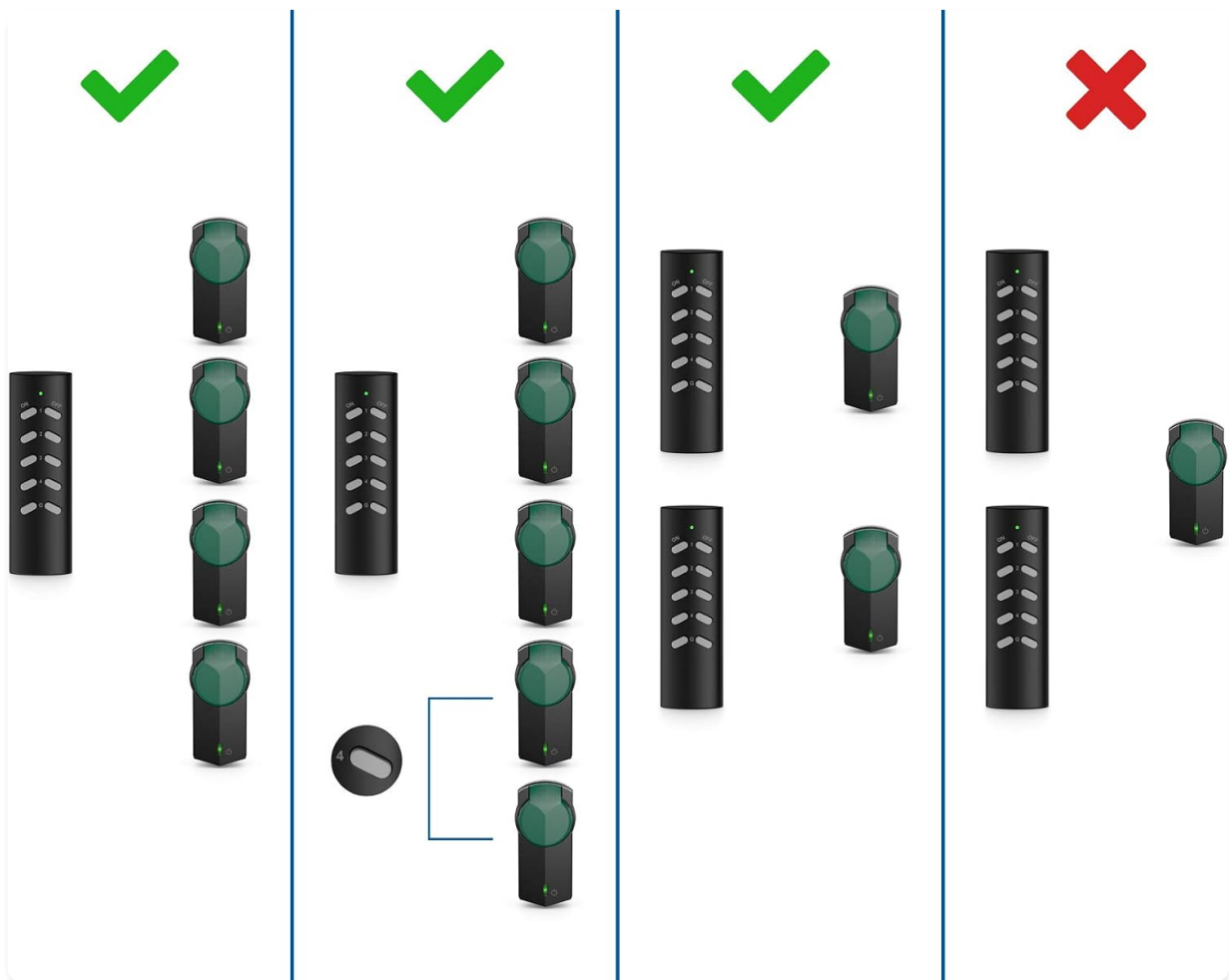


Image 4.3: A visual guide illustrating different pairing scenarios for the deleyCON remote control and outdoor sockets, showing how to assign individual channels or group multiple sockets.

5. OPERATING INSTRUCTIONS

Once your sockets are paired, you can control them using the remote control.

- **Individual Control:** Press the 'ON' or 'OFF' button corresponding to the channel (1, 2, 3, or 4) you wish to control. For example, to turn on a device connected to channel 1, press 'ON' next to '1'.
- **Group Control:** Press the 'ON' or 'OFF' button next to 'G' (Group) to simultaneously control all paired sockets.

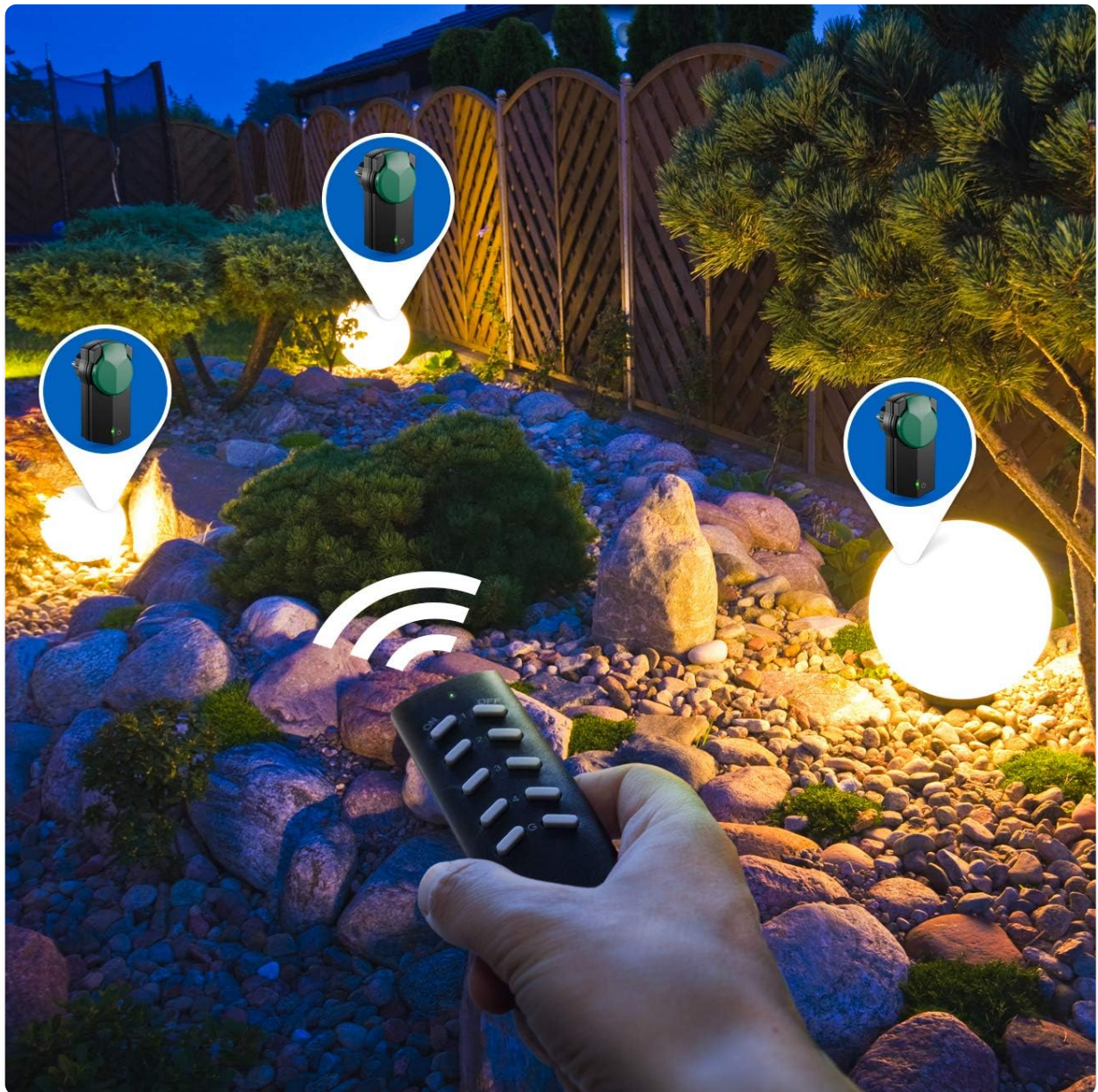


Image 5.1: A hand holding the deleyCON remote control, operating outdoor lights in a garden setting, demonstrating the wireless control functionality.

6. MAINTENANCE

6.1. Cleaning

- Always disconnect the sockets from the power supply before cleaning.
- Wipe the devices with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Ensure the devices are completely dry before reconnecting them to power.

6.2. Remote Control Battery Replacement

If the remote control's range decreases or it stops responding, the battery may need replacement.

1. Open the battery compartment as described in Section 4.1.
2. Remove the old CR2032 lithium battery.
3. Insert a new CR2032 lithium battery with the positive (+) side facing up.
4. Close the battery cover.

5. Dispose of old batteries responsibly according to local regulations.

7. TROUBLESHOOTING

Socket not responding to remote:

- **Check battery:** Ensure the remote control battery is not depleted and is correctly inserted (refer to Section 4.1).
- **Re-pair:** The socket may have lost its pairing. Follow the pairing instructions in Section 4.3 to re-pair the socket with the remote control.
- **Range:** Ensure you are within the effective range of the remote control. Obstacles like thick walls can reduce range.
- **Power:** Verify that the socket is properly plugged into a live electrical outlet and the connected device is functioning.

Device connected to socket is not turning on:

- **Socket ON:** Ensure the socket is switched ON via the remote control. The green LED on the socket indicates it is receiving power and is ON.
- **Device ON:** Check if the connected device itself is switched ON or if its internal power switch is in the correct position.
- **Overload:** Ensure the connected device's power consumption does not exceed 3680W.
- **Device Fault:** Test the device by plugging it directly into a standard wall outlet to rule out a device malfunction.

8. SPECIFICATIONS

| Attribute | Value |
|---------------------|---------------------|
| Brand | deleyCON |
| Model | B082963LHR |
| Material | Plastic |
| Voltage | 240 Volt (AC) |
| Amperage | 16 Amperes |
| Max. Wattage | 3680 Watts |
| Protection Class | IP44 (Splash-proof) |
| Remote Channels | 4 Channels + Group |
| Remote Battery Type | CR2032 Lithium (3V) |

9. WARRANTY AND SUPPORT

deleyCON products are designed for reliability and performance. This product comes with a standard

manufacturer's warranty. For specific warranty terms and conditions, please refer to the documentation provided with your purchase or visit the official deleyCON website.

If you encounter any issues or require technical assistance, please contact deleyCON customer support through their official channels. When contacting support, please have your product model number (B082963LHR) and purchase information ready.