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mumbi 24858

mumbi 24858 Outdoor Remote Control Socket Set Instruction Manual

Model: 24858 | Brand: mumbi

INTRODUCTION

This manual provides comprehensive instructions for the safe and efficient use of your mumbi 24858 Outdoor Remote Control Socket Set. Please read this manual thoroughly before installation and operation, and retain it for future reference. This set includes two IP44-rated outdoor remote control sockets and one remote control, designed for convenient power management in outdoor environments.



Image: The mumbi 24858 Outdoor Remote Control Socket Set, featuring two white IP44-rated sockets and a matching white remote control.

PACKAGE CONTENTS

- 2 x mumbi Outdoor Remote Control Sockets (IP44)
- 1 x Remote Control
- 2 x AAA 1.5V DC Batteries (for remote control)
- 1 x Instruction Manual



Image: The retail packaging for the mumbi 24858 Outdoor Remote Control Socket Set, clearly showing the two sockets and remote control included.

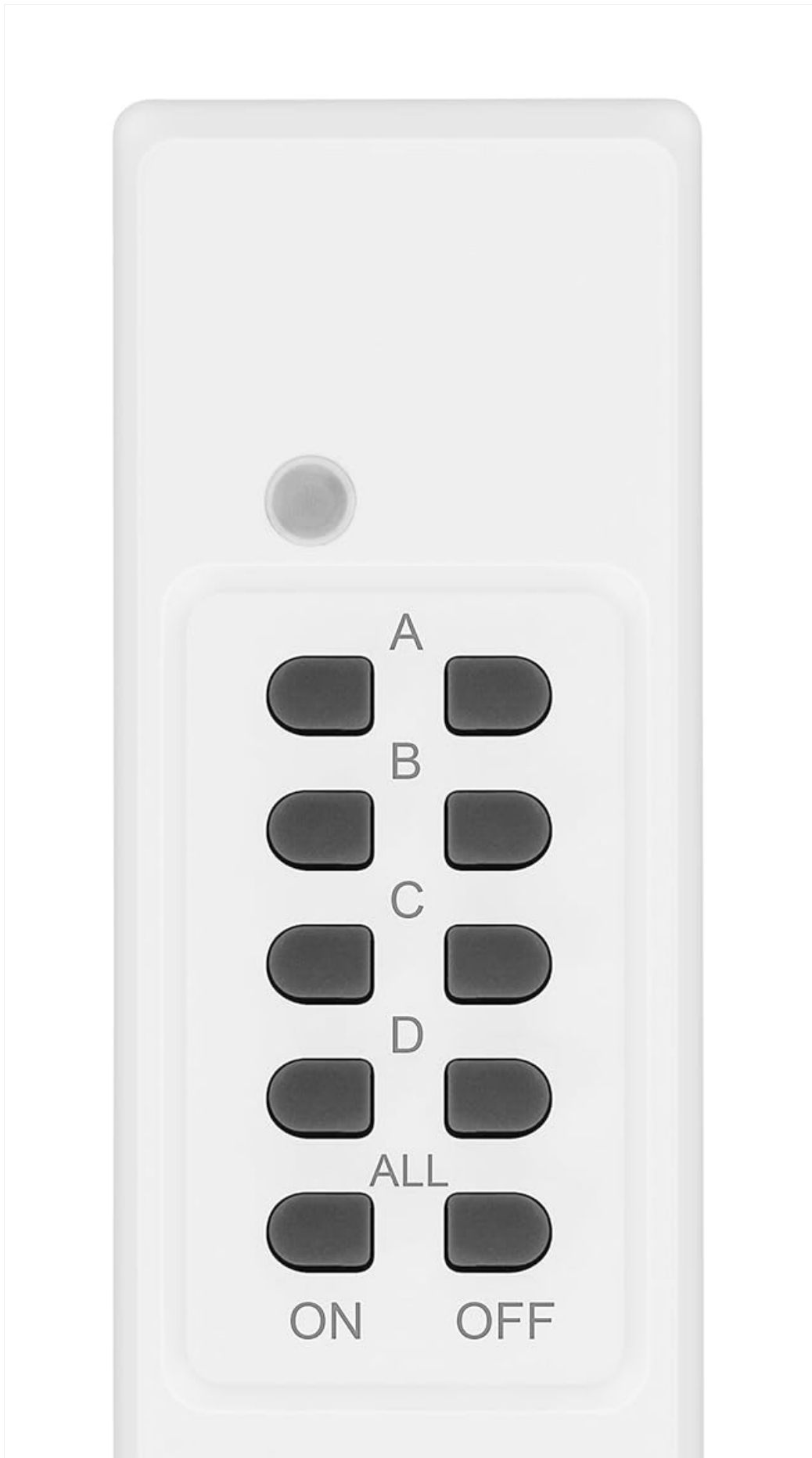
SAFETY INFORMATION

- Ensure the product is used within its specified electrical ratings (max. 5A, 1100W, 230V~50Hz).
- The sockets are IP44 rated, providing protection against solid objects larger than 1mm and splashing water from any direction. They are suitable for outdoor use but should not be submerged in water.
- Do not open or attempt to repair the devices. Refer to qualified personnel for service.
- Keep batteries out of reach of children. Dispose of used batteries responsibly.
- Avoid installing the sockets near transformers or other devices operating in the 2.4 GHz range, as this may cause interference and reduce operating range.

SETUP AND PAIRING

1. Install Remote Control Batteries

1. Open the battery compartment on the back of the remote control.
2. Insert the two AAA 1.5V DC batteries, ensuring correct polarity (+/-).
3. Close the battery compartment securely.



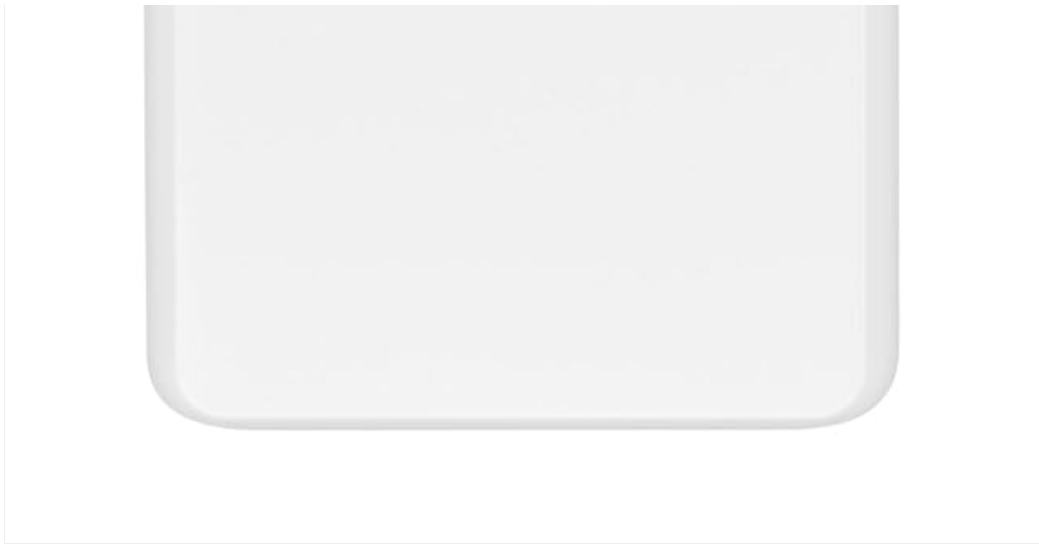


Image: The mumbi remote control, showing buttons for channels A, B, C, D, ALL, ON, and OFF.

2. Pairing Sockets with Remote Control (Self-Learning Function)

The mumbi remote control sockets feature a self-learning function for easy pairing.

1. Plug one remote control socket into a standard 230V outdoor power outlet. The red indicator light on the socket will begin to flash, indicating it is in pairing mode.
2. Within approximately 5 seconds of plugging in the socket, press and hold the "ON" button for your desired channel (A, B, C, or D) on the remote control until the red indicator light on the socket stops flashing and remains steadily lit for a moment, then turns off. This confirms successful pairing.
3. Repeat this process for the second socket, assigning it to a different channel (e.g., B) or the same channel if you wish to control both simultaneously with one button.
4. To test, press the "ON" and "OFF" buttons for the assigned channel on the remote control. The red indicator light on the socket should illuminate when "ON" is pressed and turn off when "OFF" is pressed.



Image: A mumbi outdoor remote control socket with its protective cover open, showing the internal electrical contacts and the red indicator light.

Note: If the red indicator light does not flash or pairing fails, unplug the socket, wait a few seconds, and try again. Ensure the remote control batteries are correctly installed.

OPERATING INSTRUCTIONS

Once paired, operating the mumbi remote control sockets is straightforward.

- **Individual Control:** Press the "ON" button for channel A, B, C, or D to turn on the corresponding socket. Press the "OFF" button for the same channel to turn it off.
- **Group Control:** Use the "ALL ON" button to turn on all paired sockets simultaneously. Use the "ALL OFF" button to turn off all paired sockets simultaneously.
- **Connecting Devices:** Plug your outdoor appliances (e.g., garden lights, pond pumps, Christmas decorations) into

the remote control sockets. Ensure the total power consumption does not exceed 1100W per socket.



Image: A top-down view of the mumbi outdoor remote control socket with its protective cover fully open, revealing the Schuko-type electrical contacts.

MAINTENANCE

- **Cleaning:** Disconnect the sockets from the power supply before cleaning. Wipe the surfaces with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** If the remote control's range decreases or it becomes unresponsive, replace the AAA batteries.
- **Storage:** When not in use for extended periods, store the sockets and remote control in a dry, protected area.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Socket does not respond to remote control.	Batteries in remote control are low or incorrectly inserted. Socket is not paired with the remote control. Out of range or signal interference.	Replace or reinsert AAA batteries in the remote control. Perform the pairing process again (see "Setup and Pairing"). Move closer to the socket or reduce obstacles. Avoid sources of 2.4 GHz interference (e.g., microwaves, cordless phones).
Red indicator light on socket does not flash during pairing.	Socket not receiving power. Socket is already paired.	Check the power supply to the wall outlet. Unplug the socket, wait 10 seconds, and plug it back in to reset pairing mode.
Connected appliance does not turn on.	Appliance is faulty or not switched on. Socket is off. Appliance exceeds 1100W power limit.	Check the appliance directly. Ensure the socket is turned "ON" via the remote control. Use an appliance within the specified power limit.

TECHNICAL SPECIFICATIONS

Feature	Specification
Model Number	24858
Operating Frequency	433.92 MHz
Operating Range	Max. 30 meters (environment dependent)
House Code	Self-learning function
Device Channels	4 channels (A, B, C, D)
Voltage	230 V ~ 50 Hz
Max. Power Load	5 A, 1100 W

Feature	Specification
Remote Control Battery	2 x 1.5 V DC, Type AAA (included)
Protection Level	IP44 (Dust and water splash protected)
Product Dimensions (L x W x H)	13 x 12 x 9 cm
Weight	367 grams
Material	Plastic, Copper



Image: The product packaging displaying technical specifications in both German and English, confirming details such as operating frequency, range, voltage, and IP44 rating.

Specific warranty details are typically provided at the point of purchase or within the product packaging. For support, please refer to the retailer or manufacturer's contact information. In case of issues, please consult the "Troubleshooting" section first.

Manufacturer: mumbi

For further assistance, please visit the [mumbi brand store on Amazon](#).

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This manual is for informational purposes only. Specifications are subject to change without notice.