

433 MHz outdoor remote-controlled socket - Type E

Ref. 701005

EN



433 MHz outdoor remote-controlled socket - Type F

Ref. 701006



HOTLINE

2 YEARS
WARRANTY

INSTALLATION AND USER MANUAL



Thank you for
purchasing a **CASA**
outdoor remote-
controlled socket.

1 - OPERATING PRECAUTIONS

- Do not allow children to operate the product.
- This product is designed exclusively for indoor use.
- This product is designed to be used with an EXTEL CASA remote control.
- Do not use this product to control an extension block.
- Do not install near acidic chemicals, ammonia or sources of toxic gases.
- Do not install near other electronic devices such as computers, televisions or video recorders.

2 - MAINTENANCE AND CLEANING

- Unplug the remote-controlled socket from the wall socket before carrying out any maintenance.
- Your product does not require any specific maintenance.
- Use a soft, slightly damp cloth to clean your product.
- Do not use abrasive or corrosive substances.
- Do not spray any products directly onto the unit

3 - RECYCLING



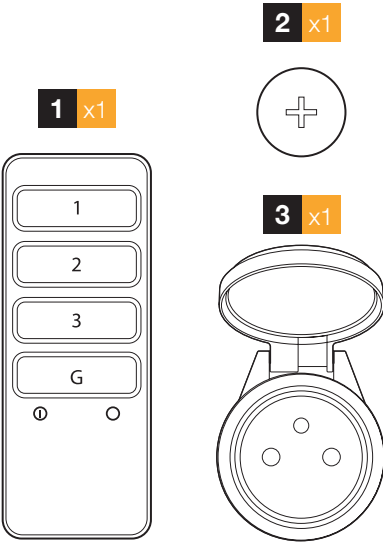
The disposal of used batteries in household waste is strictly forbidden. Batteries/accumulators containing harmful substances are marked with symbols (shown opposite) which indicate that it is forbidden to discard them in the household waste. The corresponding heavy metals are referred to as follows: Cd = cadmium, Hg = mercury, Pb = lead. You can dispose of these used batteries/accumulators at local waste facilities (centres for sorting recyclable materials), which are required to accept them. Keep batteries/button cells/accumulators out of reach of children and store them in a safe place not accessible to them. They could be swallowed by children or pets. Risk of death! In the event that a battery is swallowed, consult a doctor or go to A&E immediately. Never short-circuit the batteries, and do not burn or recharge them, as they may explode!



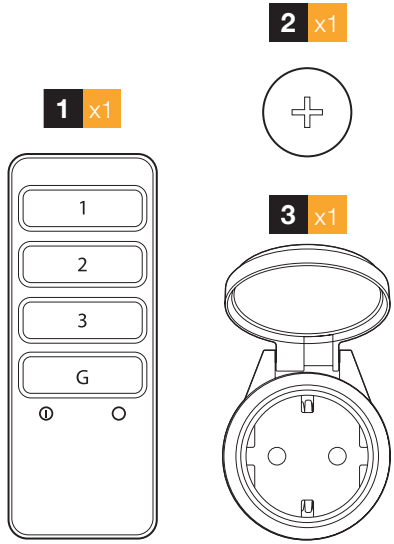
This symbol means that devices no longer in use should not be disposed of with household waste. The hazardous substances they may contain can be harmful to health and the environment. Return the equipment to your local distributor or use the recycling collection service provided by your local council.



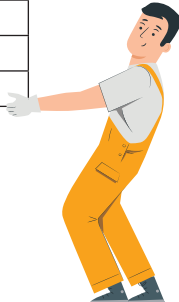
KIT 701005



KIT 701006

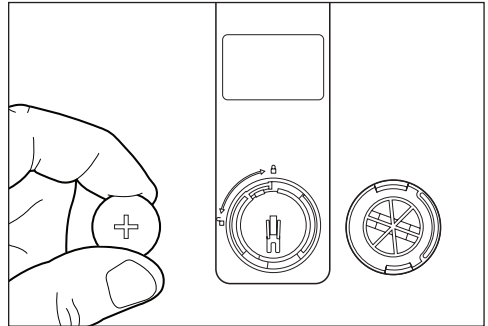
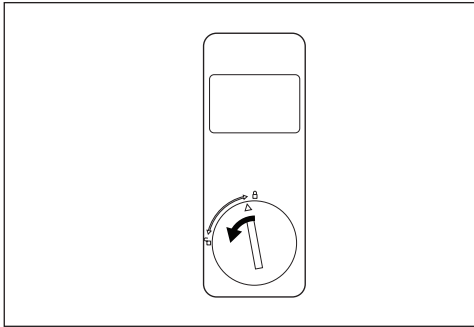


1	433 MHz remote-controlled socket
2	CR2032 battery
3	433 MHz remote control



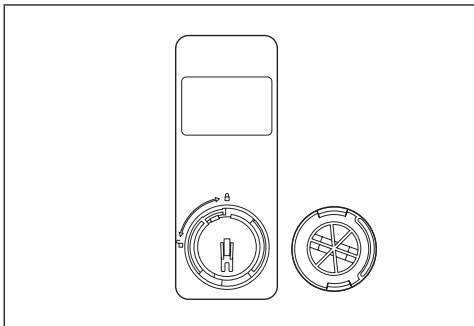
C - FITTING THE BATTERY INTO THE REMOTE CONTROL

To open the battery compartment cover, insert a coin into the slot provided and turn it anticlockwise.



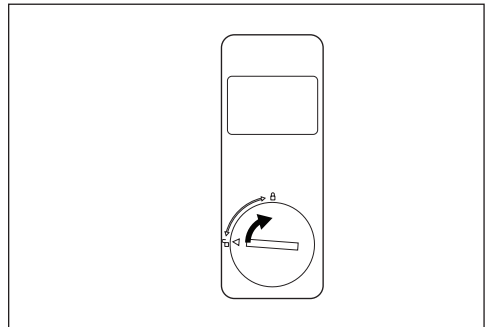
Put the battery compartment cover back on and use a coin to lock it in place by turning it clockwise.

Remove the battery compartment cover. To do this, turn the remote control over and tap it gently against your other hand to dislodge the cover.



Note: Before using the product for the first time, remove the insulator pad before using it as normal.

Insert a new 3V CR2032 battery, making sure the “+” symbol is facing upwards.



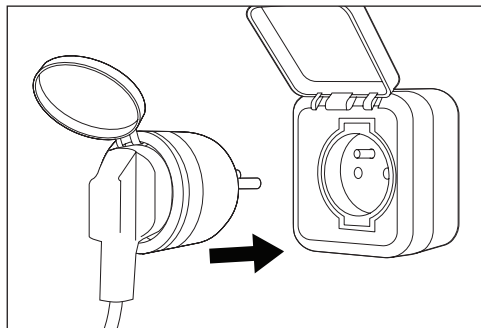
D - PAIRING/UNPAIRING/SOCKET MEMORY RESET

If your lamp or product has an ON/OFF switch, set the switch to ON.

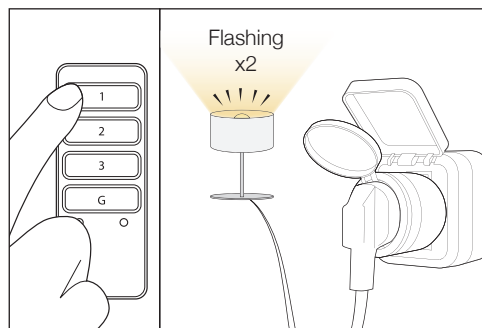
1. PAIRING THE REMOTE CONTROL WITH THE SOCKET

To pair your remote control with your socket:

- **Step 1:** Plug a lamp into the remote-controlled socket, then plug the whole thing into your wall socket.



- **Step 2:** Press the “ON” button on the remote control straight away.



Result: The lamp flashes twice.
The remote control is paired with the socket.

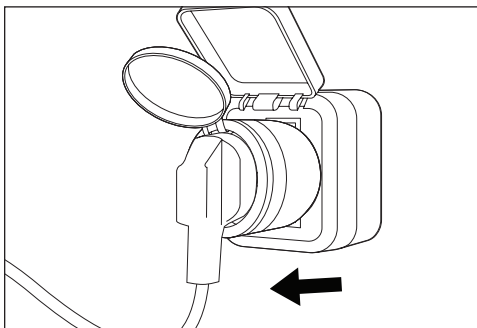
Note 1: If you wait longer than 6 seconds, pairing will fail. You will need to unplug the device from the wall socket, wait 6 seconds and try again.

Note 2: The socket has 32 memory slots. When full, the socket operates on a “first in, first out” basis.

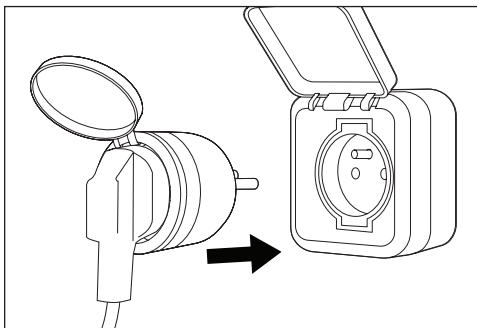
2. HOW TO UNPAIR THE REMOTE CONTROL FROM THE SOCKET

To stop the remote control from operating the desired socket:

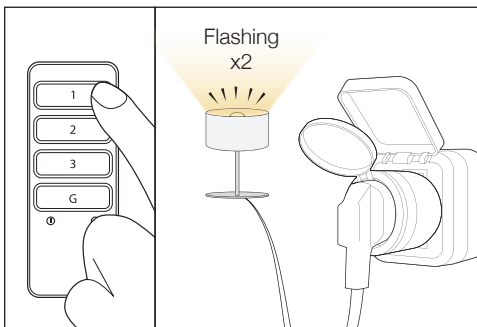
- **Step 1:** Unplug the device from the wall socket and wait 6 seconds.



- **Step 2:** Plug a lamp into the remote-controlled socket and plug the socket back into the wall.



- **Step 3:** Press the “OFF” button on the remote control straight away.



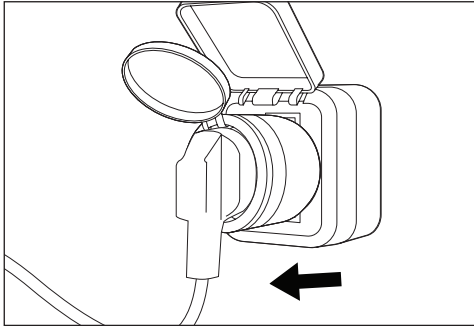
**Result: The lamp flashes twice.
The remote control is disconnected.**

Note: If you wait longer than 6 seconds, the operation will fail. You will need to unplug the device from the wall socket, wait 6 seconds and try again.

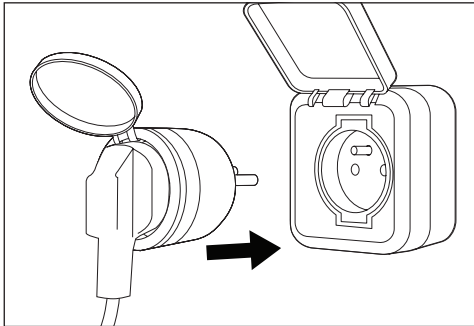
3. HOW TO CLEAR THE SOCKET'S MEMORY (RESET)

To delete all remote controls stored in the socket's memory:

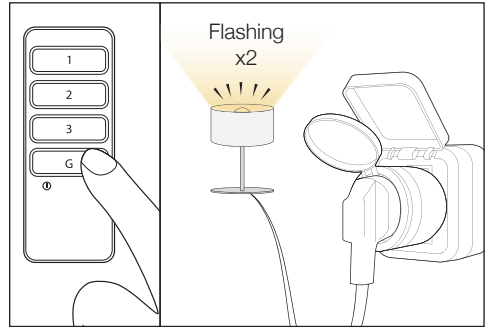
- **Step 1:** Unplug the device from the wall socket and wait 6 seconds.



- **Step 2:** Plug it back into the wall socket.



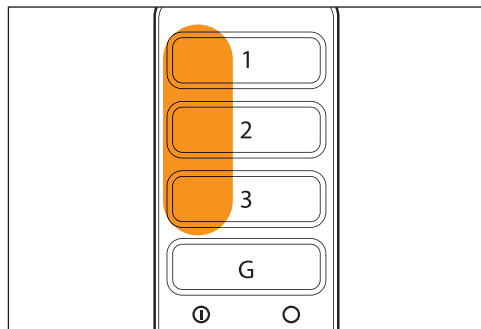
- **Step 3:** Press the "ALL OFF" button (or G "O") on the remote control straight away.



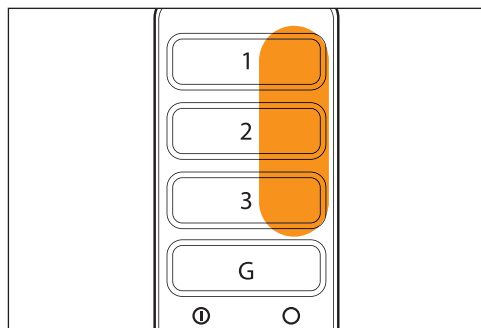
**Result: The lamp flashes twice.
All remote controls have been deleted from the socket's memory.**

1. ON/OFF

Press the ON or "I" button of the channel with which the socket is paired to switch on the lamp or device.

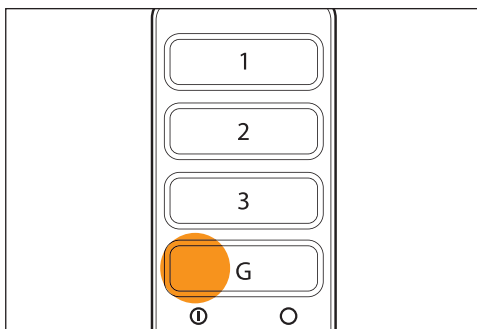


Press the OFF or "O" button of the channel with which the socket is paired to switch off the lamp or device.

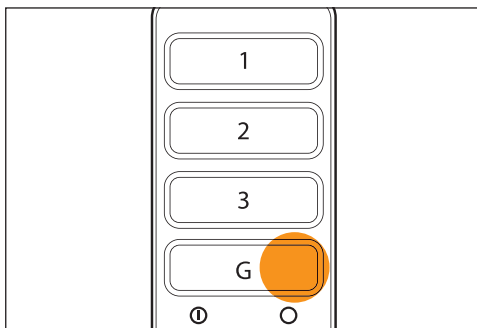


2. GROUP ON/OFF

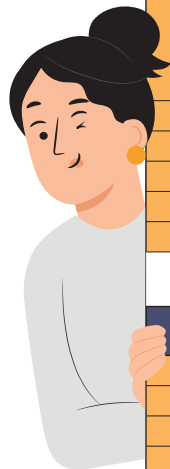
Press the group ON or G "I" button on the remote control to switch on all the lamps or devices that have been paired with the remote control.



Press the group OFF or G "O" button on the remote control to switch off all the lamps or devices that have been paired with the remote control.

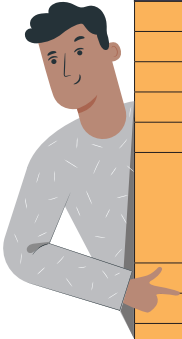






TECHNICAL SPECIFICATIONS OF THE SOCKET	
INSTALLATION	On 230 V-50 Hz outlet
FREQUENCY	Receiver: 433.92 MHz
MAX. POWER	3.500 W (resistive load)
SOCKET TYPE	Type E
USE	Indoor and outdoor
COMPATIBLE BULBS AND LAMPS	Incandescent: 3500 W LED: 300 W Halogen: 3500 W Compact fluorescent: 100 W Not compatible with dimmable lamps/bulbs
SOCKET SIZE	Diam. 53 mm x Length 82 mm
WEIGHT	100 g
OPERATING TEMPERATURE RANGE	-20 to 35°C
STANDBY CONSUMPTION	<1 W
STANDARD AND CERTIFICATION	CE, RoHS

TECHNICAL SPECIFICATIONS OF THE REMOTE CONTROL	
DISTANCE	50 m in open space
FREQUENCY	433.92 MHz
MAX RADIO POWER	ERP 10 dBm
USE	Indoor
CONTROL	3 On/Off buttons and 1 master On/Off switch
POWER SUPPLY	Runs on one 3 V CR2032 battery (included).
REMOTE CONTROL SIZE	Height 90 mm x Width 35 mm x Thickness 11 mm
WEIGHT	23.4 g
OPERATING TEMPERATURE RANGE	0 to 35°C
STANDARD AND CERTIFICATION	CE, RoHS



TECHNICAL SPECIFICATIONS OF THE SOCKET		
INSTALLATION	On 230 V-50 Hz outlet	
FREQUENCY	Receiver: 433.92 MHz	
MAX. POWER	3,500 W (resistive load)	
SOCKET TYPE	Type F	
USE	Indoor and outdoor	
COMPATIBLE BULBS AND LAMPS	Incandescent: 3500 W LED: 300 W Halogen: 3500 W Compact fluorescent: 100 W Not compatible with dimmable lamps/bulbs	
SOCKET SIZE	Diam. 53 mm x Length 70 mm	
WEIGHT	100 g	
OPERATING TEMPERATURE RANGE	-20 to 35°C	
STANDBY CONSUMPTION	<1 W	
STANDARD AND CERTIFICATION	CE, RoHS	

TECHNICAL SPECIFICATIONS OF THE REMOTE CONTROL		
DISTANCE	50 m in open space	
FREQUENCY	433.92 MHz	
MAX RADIO POWER	ERP 10 dBm	
USE	Indoor	
CONTROL	3 On/Off buttons and 1 master On/Off switch	
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STANDARD AND CERTIFICATION	CE, RoHS	

H - FAQ

THE LIGHT OR THE DEVICE WON'T SWITCH ON	Power supply	Make sure the remote-controlled socket is properly plugged into a live mains outlet.
	Remote control	Check the battery for signs of wear and ensure that the correct polarity (+/-) is observed when inserting it.
	Device switch	Check that the mechanical switch on your lamp or device is set to the 'ON' position.
	Safety distance	To avoid any interference, keep a minimum distance of 1 to 2 metres between two remote-controlled sockets.
	Signal range	The maximum range between the remote control and the socket may be reduced by thick walls or other wireless equipment (WiFi, Bluetooth) nearby.

1 - WARRANTY

- The warranty is void if parts have been dismantled. Clean the outside with a soft, dry cloth only. Before cleaning, disconnect or switch off the device.

PLEASE NOTE

- Do not use any carboxylic acid, alcohol, or similar chemicals on the product. In addition to damaging your device, the fumes are also hazardous to your health and are explosive.
 - Do not use any tool that can conduct voltage (wire brush, sharp tool, etc.) for cleaning.
- If needed, visit our technical website: www.avidsen.com

Download the latest version of the instructions in colour from: www.avidsen.com

2 - WARRANTY CONDITIONS

- This product is guaranteed for parts and labour in our workshops.
- The warranty does not cover: consumables (batteries, etc.) and damage caused by misuse, improper use, improper installation, external intervention, damage due to physical or electrical shocks, dropping or atmospheric phenomena.
- Do not open the device, as this will void the warranty.
- Clean with a soft cloth only, no solvents. The warranty is void if parts have been dismantled. Clean the outside with a soft dry cloth only. Before cleaning, disconnect the equipment or switch it off at the mains.
- The receipt or invoice is proof of purchase date.

If you experience any issues, please visit:
www.avidsen.com — Support section



Avidsen, undersigned, states that radio equipment
such as the EXTEL CASA 701005 - 701006 is
compliant with Directive 2014/53/EU

Standards:

Prise 701005

IEC 60884-2-5:2017 for use in conjunction with
IEC 60884-1:2022 except for clause 6, 8, 14.22,
14.107 and 19.102
NF C61-314:2017
EN IEC 61058-1:2018 and EN 61058-1-2:2016
EN 50663:2017
EN 62479:2010
EN IEC 55015:2019+A11:2020
EN IEC 61000-3-2:2019+A2:2024
EN 61000-3-3:2013+A2:2021
EN IEC 61547:2023
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.3.2 (2023-01)
ETSI EN 300 220-1 V3.1.1 (2017-02)
ETSI EN 300 220-2 V3.2.1 (2018-06)

Prise 701006

IEC 60884-2-5:2017 for use in conjunction with
IEC 60884-1:2022 except for clause 6, 8, 14.22,
14.107 and 19.102
DIN VDE 0620-1(VDE 0620-1):2021
DIN VDE 0620-2-1(VDE 0620-2-1):2025
EN IEC 61058-1:2018 and EN 61058-1-2:2016

EN 50663:2017

EN 62479:2010

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-3 V2.3.2 (2023-01)

ETSI EN 300 220-1 V3.1.1 (2017-02)

ETSI EN 300 220-2 V3.2.1 (2018-06)

EN IEC 55015:2019+A11:2020

EN IEC 61000-3-2:2019+A2:2024

EN 61000-3-3:2013+A2:2021

EN IEC 61547:2023

Télécommande

EN IEC 62368-1:2024+A11:2024

EN 50663:2017

EN 62479:2010

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-3 V2.3.2 (2023-01)

ETSI EN 300 220-1 V3.1.1 (2017-02)

ETSI EN 300 220-2 V3.2.1 (2018-06)

Tours, 24/07/2026
Alexandre Chaverot, CEO



Ref. 701006



Ref. 701005

EXT3L

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