



EXT3L

Kit containing 1 remote-controlled outdoor socket

433 MHz - with remote control



A PRACTICAL CHECK OF YOUR OUTDOOR AREAS

Keep control of your outdoor electrical appliances with the Extel Casa 433.92 MHz outdoor remote-controlled socket and its associated remote control. Easy to install on a standard outdoor socket, you improve your everyday comfort by controlling the electrical appliances in your garden or on your terrace remotely. This kit is ideal for centralising control of your lamps, pumps, decorations or any other electrical appliances without having to go anywhere, thanks to the remote control included.

* Supports up to 3500 W (resistive load)

** Up to 50 metres in open space



HOTLINE

2 YEARS

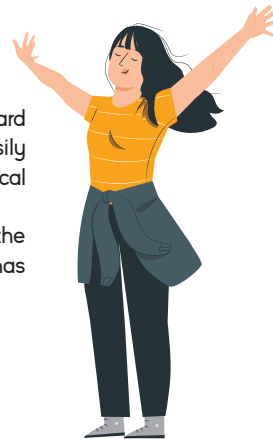
WARRANTY

CASA



EASY TO INSTALL

- **Quick and easy installation:** connect your socket to a standard 230 V: 50 Hz outdoor outlet (also works indoors), pair it easily (with a 433.92 MHz signal frequency) and control your electrical devices from the comfort of your sofa!
- **Energy saving:** use electricity only when you need the appliance in question. When switched off, the Extel socket has very low standby power consumption (<1 W).
- **Great compatibility:** handles devices up to 3500 W.
- Wireless control up to 50 metres in open space.
- IP44 certified.



- The remote control **adapts to your needs:** It has 3 buttons to control your sockets in different zones separately. Button G allows you to simultaneously activate or deactivate the sockets associated with the remote control.
- **Connect the number of sockets you want** on the remote control. You can connect up to 32 remote controls to one socket.



IDEAS FOR USE AT HOME...

Ambient lighting

Turn your outdoor lights on or off remotely without having to look for the switch.

Energy efficient

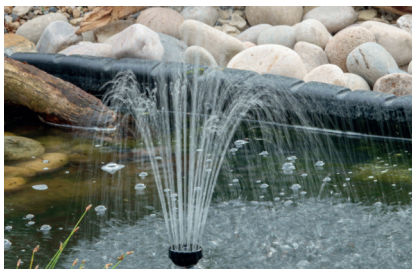
Switch off several devices on standby with a single click before you leave the house.

Practical comfort

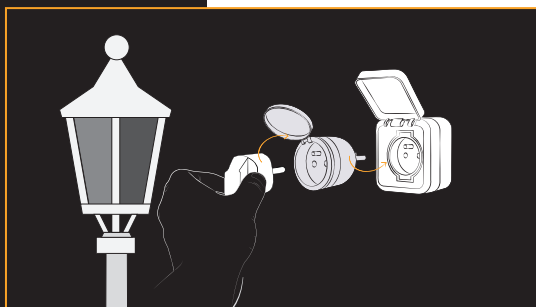
Start a pump or a fountain without having to get up.

Seasonal decorations

Control your winter or summer decorations with ease from your deckchair or your home!



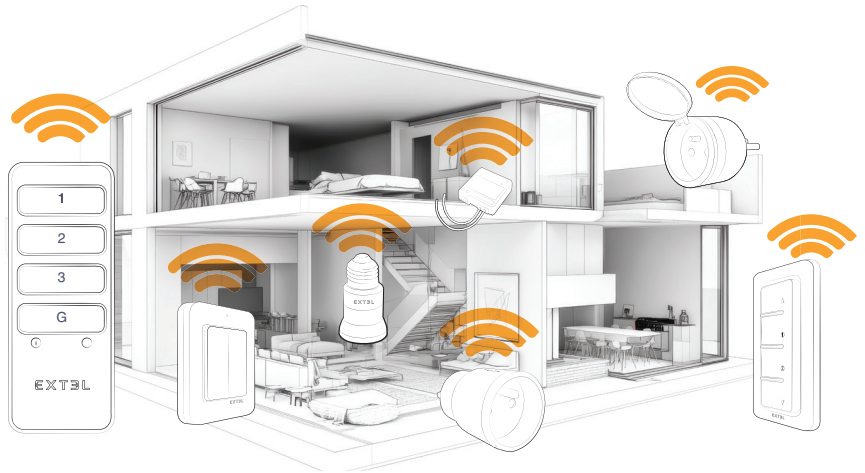
HOW DOES IT WORK?



- Connect the product to a lamp, then plug it into an electrical outlet.
- Within 6 seconds, press the "ON" button on the remote control you wish to pair: the lamp will flash twice to confirm that the remote control is now paired.

COMPLETE YOUR INSTALLATION WITH THE RANGE **EXT3L** CASA

Simply control your lighting and electrical appliances... from a remote control!
Find out about our full range on our website www.avidsen.com and discover how to make your home easier and more intuitive.



COMPATIBLE

-  INC. 3500 W
-  LED 300 W
-  HALO. 3500 W
-  ECO. 100 W



TECHNICAL SPECIFICATIONS - SOCKET

INSTALLATION	On 230 V-50 Hz outlet
FREQUENCY	Receiver: 433.92 MHz
MAX. POWER	3500 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 DIMENSIONS	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 - 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 DIMENSIONS	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



PRODUCT CONTENT

- 1 remote-controlled outdoor socket
- 1 remote control with 3 On/Off buttons and 1 master On/Off switch

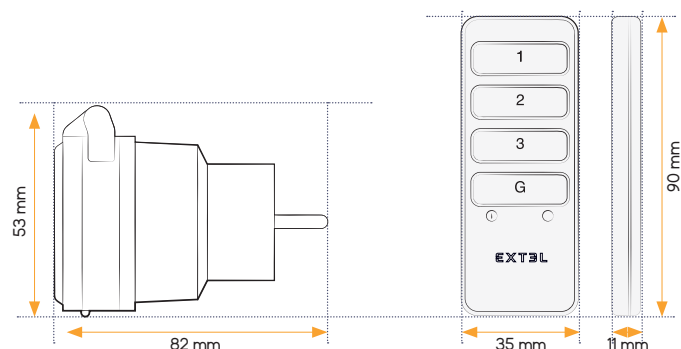
CASA

REF. 701005



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