



EXT3L

Set of 3 modules for roller shutters,
1000 W - 433 MHz - With remote control



50m**



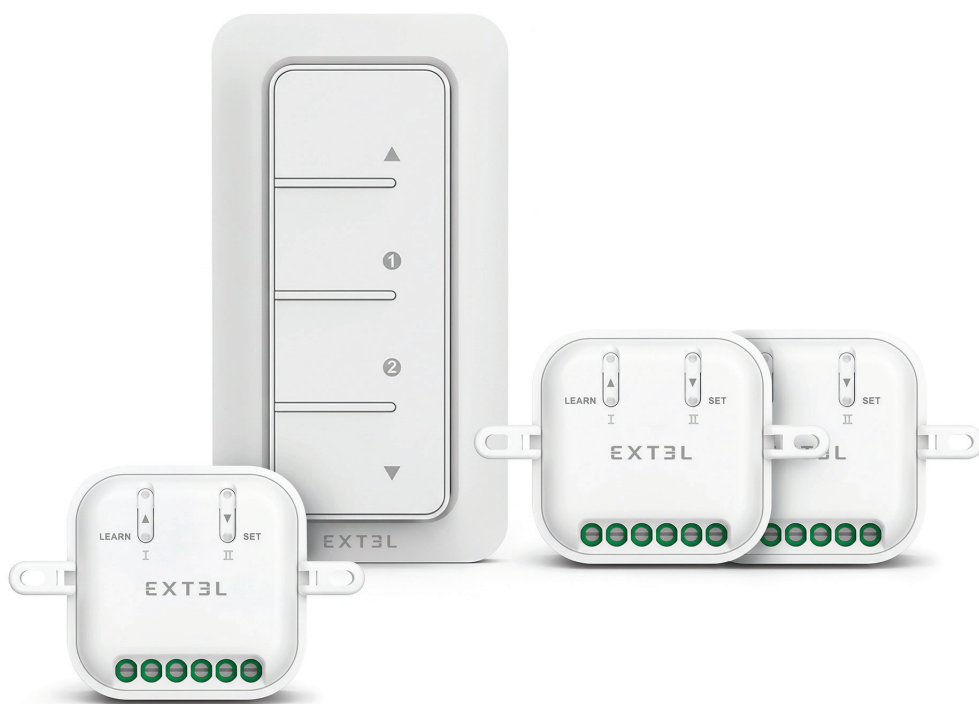
433 Mhz



1000W*



3V CR2032



SIMPLIFY YOUR DAILY ROUTINE

Control your roller shutters with these 433.92 MHz modules from Extel Casa. Your daily tasks will become effortless: designed to control your roller shutter motors (230 Vac or 24 Vdc), they can also be fitted to certain motorised garage doors controllable by dry contact. This kit gives you the versatility you need to modernise your entire home. The remote control supplied allows you to set up two specific closure levels, according to your preferences.

* Supports up to 1000 W x 2 (resistive load)

** Up to 50 metres in open space



HOTLINE

2 YEARS

WARRANTY

CASA



MULTI-PURPOSE

- **Multi-purpose modules:** use them for your roller shutters or for your motorised garage door controllable by dry contact. You can pair several modules with a single remote control: the modules will all be controlled at the same time. To control the modules independently, you will need an additional remote control (ref. 701104).
- 4-button remote control: raise and lower the shutters, plus 2 programmable buttons for two customised closure levels. Scene example: create a '70% shutter closure level' scenario
- 433.92 MHz radio control using the remote control.
- Compact size: 48 x 48 x 24 mm.
- Make the most of low standby power consumption of less than 1 W per module.



50m



433 Mhz



1000W*

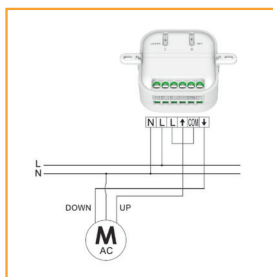
IDEAS FOR USE AT HOME...

Control the roller shutters in the living room, bedroom or kitchen effortlessly using a remote control.

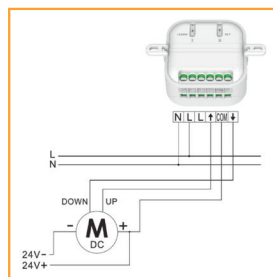
Operate a motorised garage door controllable by dry contact using the remote control.



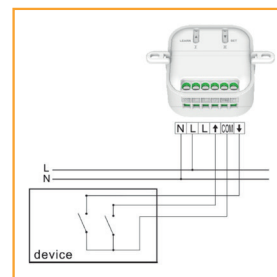
WIRING



Controlling a 230 Vac motor



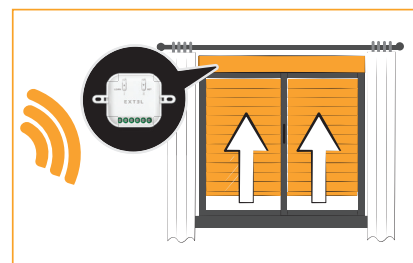
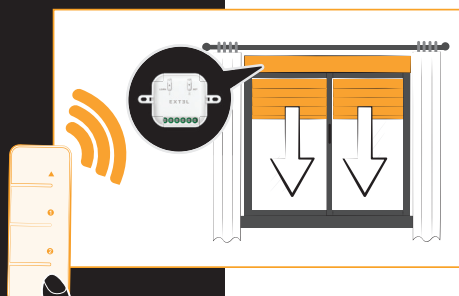
Controlling a 24 Vdc motor



Controlling a dry contact

HOW DOES IT WORK?

Open and close the shutters using the remote control.



Setting up a scene

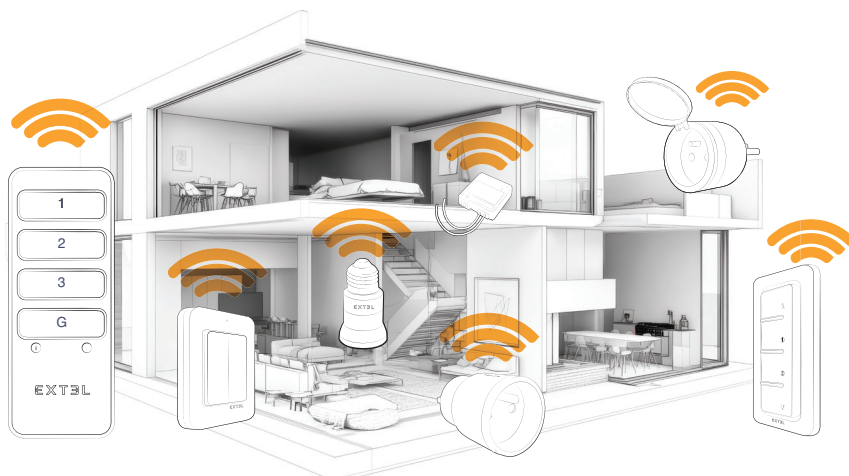
Using the "Up" and "Down" buttons on the remote control, set the shutters to the desired opening, e.g. halfway (50%). Once the position has been set, press and hold the "Scene 1" button for 3 seconds to save this position. An indicator light on the remote control confirms that the position has been saved.

To use this position again, simply press the "Scene 1" button. The shutters will move automatically to the saved position (in this case, 50% open).



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.



TECHNICAL SPECIFICATIONS - MODULE

INSTALLATION	230 V-50 Hz
FREQUENCY	Receiver: 433.92 MHz
MAX. POWER	1000W '2 (resistive load)
USE	Indoor
DIMENSIONS	Height: 48 mm x Length 48 mm x Thickness: 24 mm
WEIGHT	40 g
OPERATING TEMPERATURE RANGE	0 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
INSTALLATION	Wall
CONTROL	1 Up button, 1 Down button and 2 scene buttons
POWER SUPPLY	Runs on one 3 V CR2032 battery (included).
REMOTE CONTROL DIMENSIONS	Height 110 mm x Width 60 mm x Thickness 14 mm
WEIGHT	60 g
OPERATING TEMPERATURE RANGE	0 to 35°C
STANDARD AND CERTIFICATION	CE, RoHS



PRODUCT CONTENT

- 3 modules for roller shutters
- 1 remote control (CR2032 battery included)
- Installation kit

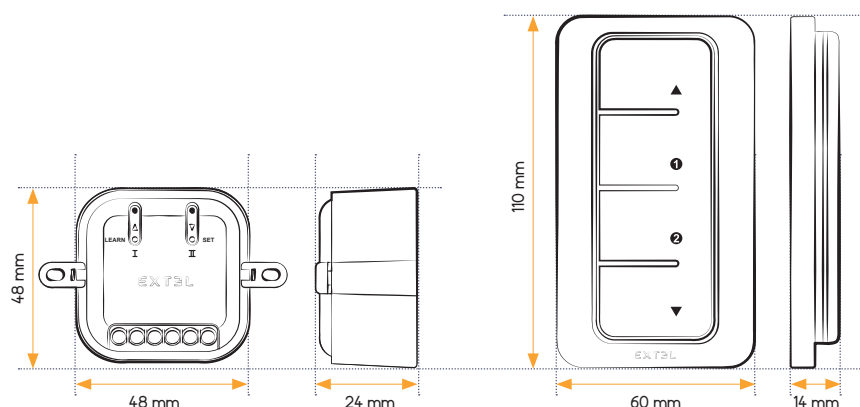
CASA

REF. 701102



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