



EXT3L

V1

1000 W lighting module

Ref. 701203

EN



CASA



HOTLINE

2 YEARS
WARRANTY

INSTALLATION AND USER MANUAL



Thank you for purchasing
the Extel CASA 1000 W
lighting module.

A - SAFETY INSTRUCTIONS

1 - OPERATING PRECAUTIONS

- Do not allow children to operate the product.
- This product is designed exclusively for indoor use.
- This product is designed for use with EXTEL CASA products.
- Electrical installation must meet current standards (NFC 15-100) and should preferably be done by a qualified person.
- - Do not use this product to control an electrical socket.
- 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

- Disconnect from the mains before carrying out any work on the device.
- 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

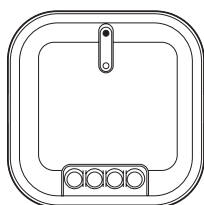


This symbol means that devices no longer in use should not be disposed of with household waste. The hazardous substances they may contain can be harmful to health and the environment. Return the equipment to your local distributor or use the recycling collection service provided by your local council.

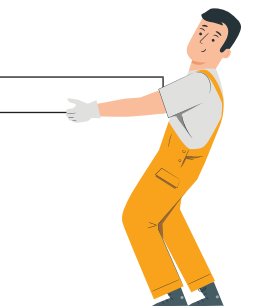


B - KIT CONTENTS

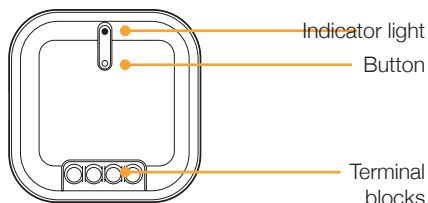
1 x1



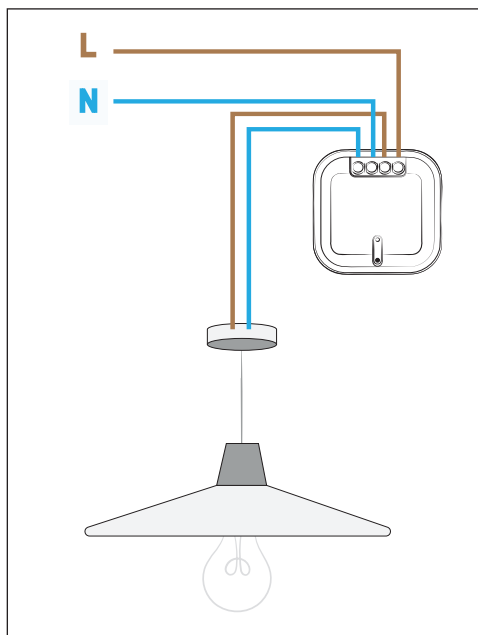
1 Lighting module



C - PRODUCT DESCRIPTION



2. Connect the wires: Connect the wiring as shown below.

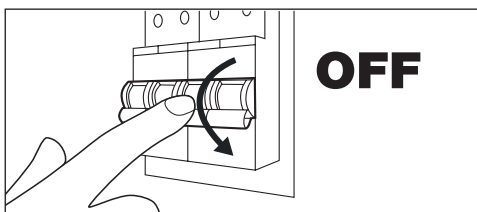


D- INSTALLING THE MODULE

Warning: Risk of electric shock. If in doubt, or if you are not a qualified professional, please call upon a technician or expert before carrying out any work. Do not attempt to intervene unless you are fully familiar with the safety procedures.

Remember: The load on your lighting circuit must be compatible with the module's specifications. To check compatibility, please refer to the **"Technical Specifications"** section.

1 - Before installing the module, switch off the power supply at the main electrical panel.

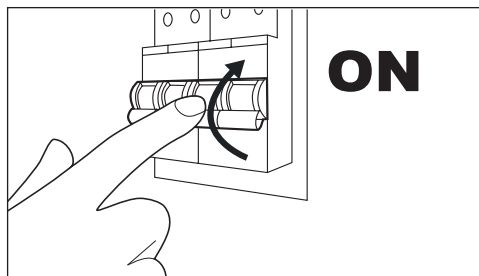


Live/ Neutral

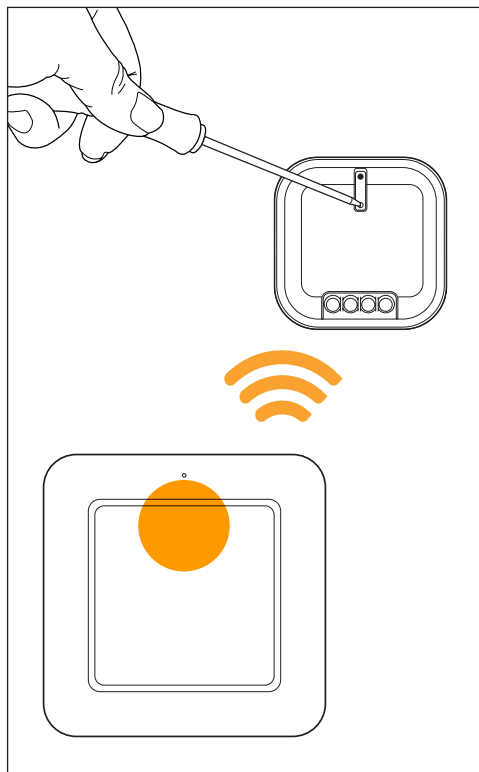
- Connect the live wire to terminal **L** on the module.
- Connect the neutral wire to terminal **N** on the module.
- Connect the load's live wire to terminal **L↓** on the module.
- Connect the load's neutral wire to terminal **N** on the module.
- Tighten the terminal screws.

3. Switch on the power (main electrical panel) to continue with the installation.

PLEASE NOTE: Risk of electric shock! Do not touch any bare wires or metal parts.



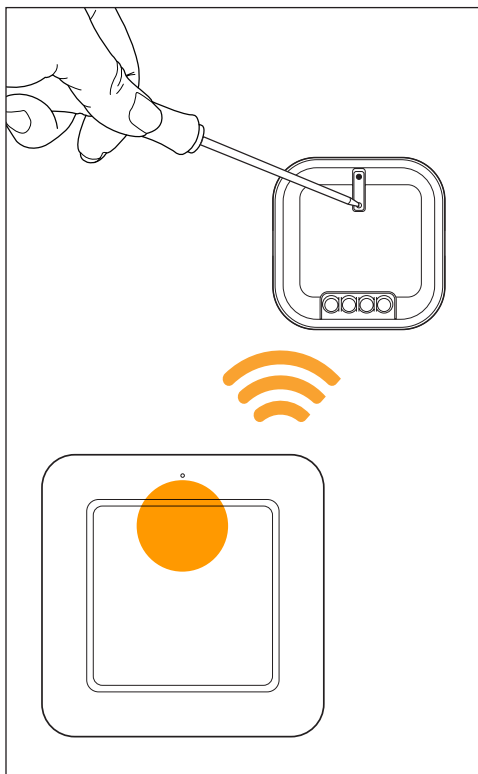
4. Pairing a switch or remote control with the module. See the section below **“PROCEDURE FOR PAIRING AND UNPAIRING A SWITCH AND/OR REMOTE CONTROL (REF. NOT INCLUDED 701207, 701208, 701209) WITH/FROM THE MODULE”**.



E - PROCEDURE FOR PAIRING AND UNPAIRING A SWITCH AND/OR REMOTE CONTROL (REF. NOT INCLUDED 701207, 701208, 701209) WITH/FROM THE MODULE

1. To pair a switch and/or a remote control with the module:

1. On the module, press the button once (the LED on the module will flash). This will enable learning mode.
2. On the wall-mounted switch or wireless remote control, press the **“ON”** button once to pair it. The transmitter's LED will flash once and the LED on the module will flash twice to confirm that pairing has been successfully completed.



2. To unpair the switch and/or a remote control from the module:

1. On the module, press the button once (the LED on the module will flash). This will take you into learning mode.

2. On the wall-mounted switch or wireless remote control, press the **"OFF"** button once to unpair the module and switch. The transmitter's LED will flash and the LED on the module will flash twice to confirm that the transmitter has been deleted from the module's memory.



F - TECHNICAL SPECIFICATIONS



TECHNICAL SPECIFICATIONS OF THE MODULE		
INSTALLATION	Flush-mounted	
FREQUENCY	Receiver: 433.92 MHz	
MAX. POWER	1000 W (resistive load)	
USE	Indoor	
MAX. POWER	Incandescent: 1000 W LED: 200 W Halogen: 1000 W Compact fluorescent: 100 W Not compatible with dimmable bulbs/lamps.	
DIMENSIONS	Height 47 mm x Width 47 mm x Thickness 24.5 mm	
WEIGHT	20 g	
OPERATING TEMPERATURE RANGE	0 to 35°C:	
STANDARD AND CERTIFICATION	CE, RoHS	

G - WARRANTY

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

H - DECLARATION OF CONFORMITY



Avidsen, undersigned, states that radio equipment such as the EXTEL CASA 701203 is compliant with directive 2014/53/EU

Standards:

Module

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 300 220-1 V3.1.1 (2017-02)
ETSI EN 300 220-2 V3.2.1 (2018-06)
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.3.2 (2023-01)
EN 50663:2017
EN 62479:2010
EN 60669-1:2018/AC:2020-02
EN IEC 60669-2-1:2022/A11:2022

Tours, 15/07/2026
Alexandre Chaverot, CEO



EXT3L

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