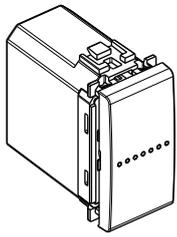
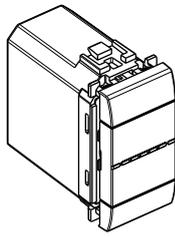


**LIVING LIGHT**  
Flush wireless switches

LN4003CWI - LN4027CWI - LN4570CWI - LN4574CWI



LN4003CWI



LN4027CWI



LN4570CWI



LN4574CWI

**Use**

It is equipped with 2 buttons for activating Home / Away - Wake up / Sleep scenarios or ON/OFF control of one or more connected switches or control of one or more connected rolling shutter switches.  
Scenarios can be customized by the Home + Control app.  
Flush installation into a flush mounting box. Integrated LED for low battery indication.  
- 1 module.

**Standards and approvals**

The undersigned, BTICINO, declares that the radio-electric equipment type (LN4570CWI-LN4574CWI-LN4003CWI-LN4027CWI) complies with directive 2014/53/EU.  
The full text of the EU declaration of conformity is available on the following website: [www.bticino.it/red](http://www.bticino.it/red)

**Range**

Designation	Cat. Nos.
All controls, with battery.	LN4570CWI
Equipped with an LED indicator (configuration) and a RESET button (hidden) used to return to factory settings.	LN4574CWI LN4003CWI LN4027CWI

Colours code:

- White  Anthracite  Tech

**Technical characteristics**

**- Mechanical characteristics**

Protection against impacts: IK 02  
Protection against solid bodies/liquids: IP 20 without plate and rocker plate

**- Material characteristics**

Mechanism casing ABS  
Mechanism functional cover: PC  
Halogen-free  
UV resistant  
Self-extinguishing: 650°C/30 s

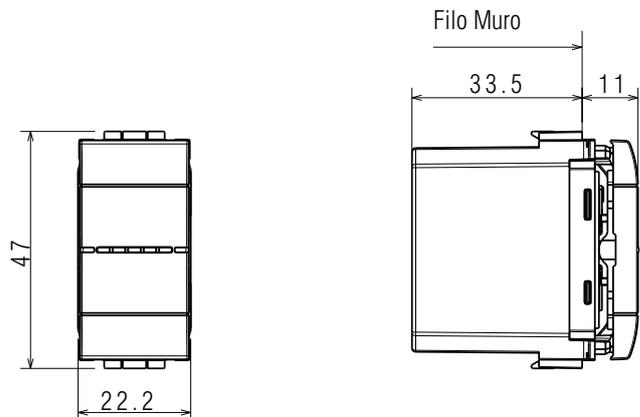
**- Electrical characteristics**

Powered by a CR2032 - 3 V lithium battery (supplied)  
Battery life: 8 years for 10 activations a day  
ZigBee radio technology frequency: 2.4 GHz to 2.4835 GHz  
Wireless mesh network, self-adaptive and secure (AES 128), conforming to standard IEEE 802.15.4 (LR-WPAN)  
Power level: < 100 mW

**- Climate characteristics**

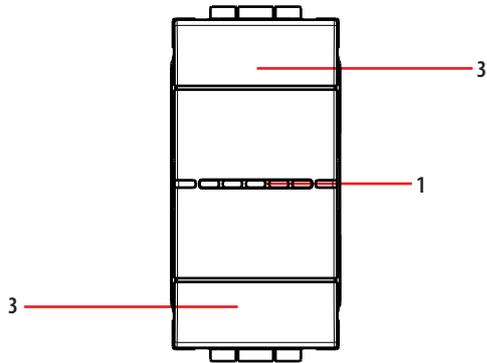
Usage temperature: +5° C to +45° C  
Storage temperature: 0° C to +45°

**Overall dimensions (mm)**

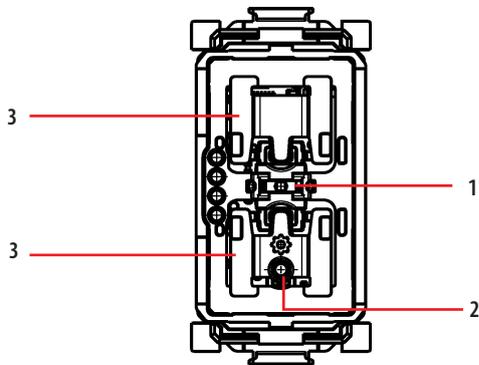


## Operation

Front view



Front view without coverkey



## Legend

1. LED indicator: useful during installation
2. RESET button used to return to factory settings
3. Control pushbutton

## Cleaning

Clean the surface with a cloth.  
Do not use acetone, tar-removing cleaning agents or trichloroethylene.

**Caution: Always test before using special cleaning products.**

The plates must not be painted.



Take care to recycle the battery appropriately.

RAEE/WEEE: [bticino.com/disposal](http://bticino.com/disposal)