

Connected Module for Garage Door and Gate

3586C

Description

With this device it is possible to control the opening and closing of garage doors and gates, locally, remotely or using the voice assistants. In the Home + Control App, 3 modes are displayed: open, closed, half open. It can be controlled using the wireless shutter control or the 3528C remote control. It is supplied with two wired magnetic position sensors and specific fixings. It can be installed in an IP40 box with a width of 80x80 mm. Equipped with 2 separable fixing points.

Related items

3528C 4-scenario remote control

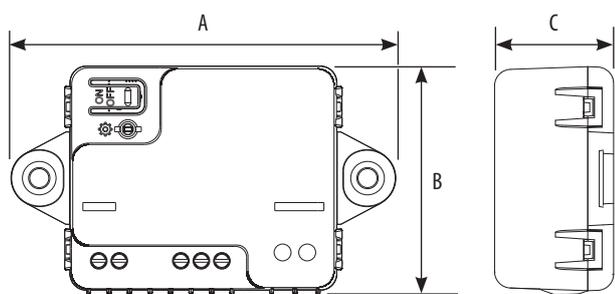
Technical data

Operating temperature: (-5) – (+50) °C
 Power supply: 110 – 240 Vac
 Operating frequency: 50/60 Hz
 Maximum cable section: 2x1,5 m² or 1x2,5 m²
 Output contact: 1A 12-24-230Vac / 1A 12-24Vdc - Normally open, impulse 0.5s
 Frequency range: from 2.4 to 2.4835 GHz
 Power level: < 100 mW

Standards, certifications, marks

The undersigned, BTICINO, declares that the radio-electric equipment type (3586C) 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.

Dimensional data



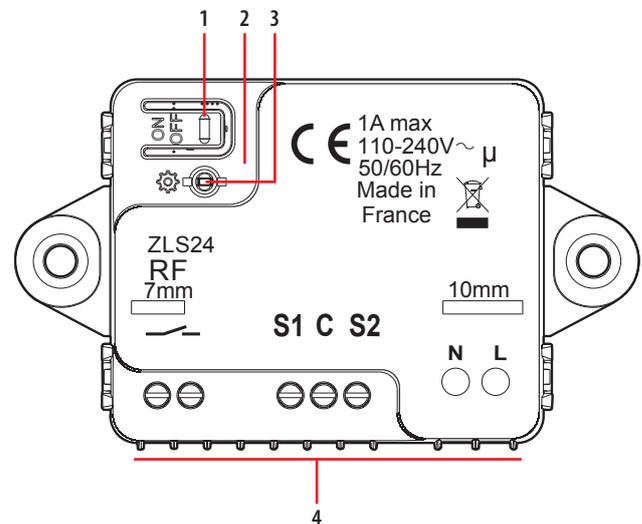
A	B	C
94 mm	56 mm	29 mm

Configuration

For the first installation and/or replacement, and/or removal of the device, or any other information, refer to the App or to the gateway manual, which can be downloaded from the website: www.homesystems-legrandgroup.com



Front view

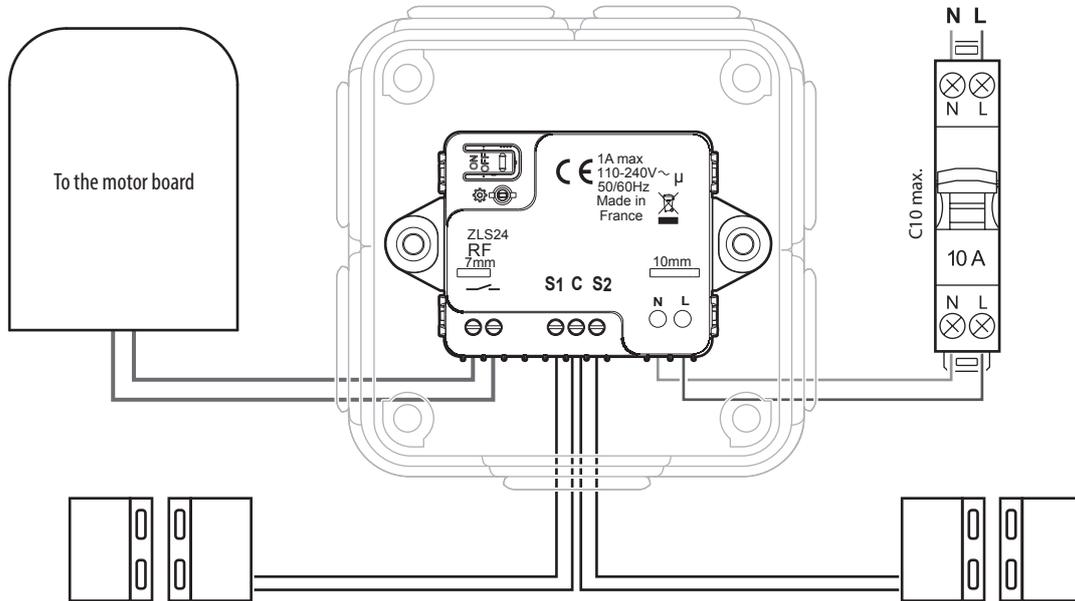


Legend

- Control pushbutton
- Notification LED
- Reset pushbutton
- Connection clamps:
 - = Clean contact output
 - S1 = Closure notification magnetic contact input
 - C = Common
 - S2 = Opening notification magnetic contact input
 - N = Neutral
 - L = Phase

Wiring diagrams

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ATTENTION: For optimal operation, the motor must be set to stepping mode; see the instructions from the manufacturer. In this mode, at every impulse received the motor performs the following cycle: OPEN-STOP-CLOSE-STOP-OPEN.