

## Linea 5000 - Additional RFID Smart access module

345520

### Description

RFID/bluetooth smart access module for door lock opening in 2-wire systems where there is at least one Linea 5000 display module (345000), using the badge or using the Home + Security App via bluetooth. The smart access module is fitted with relay contacts (C – NO – NC) and clamps (CP – P1) for the connection of a local door release pushbutton and can be programmed using the Home + Project app. It has a programming reset pushbutton, LEDs for the visual notification of the access status and night backlighting. The device, to be completed with an appropriate finishing frame, can be installed in 1-module flush-mounted box 350010 or in wall mounted box 345311 or 345312.

### Related items

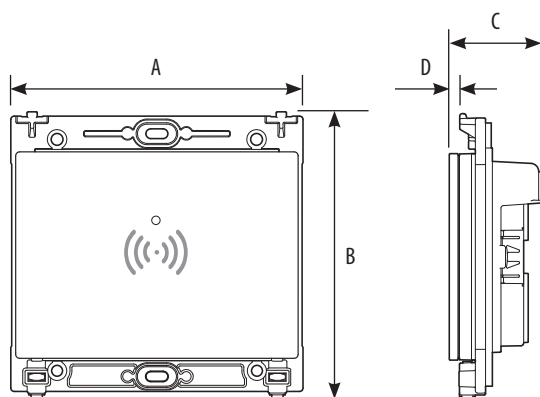
- 345201 Linea 5000 - Cover plate accessory module aluminium
- 345202 Linea 5000 - Cover plate accessory module nickel
- 345203 Linea 5000 - Cover plate accessory module gold
- 345204 Linea 5000 - Cover plate accessory module titanium
- 345205 Linea 5000 - Cover plate accessory module steel

### Technical data

- Power supply from Bus: 18 - 27 Vdc
- Stand by absorption: 3 mA
- Max. operating absorption: 100 mA
- Operating temperature: (- 25) – (+ 70) °C
- RFID: Badge reader Frequency 13.56 MHz;  
Badge reader transmission power < 42 dBuA/m @ 10 m
- Bluetooth: Frequency range: 2402 - 2480 MHz  
Power level < 10 dBm
- Local relay contact output: 100VA, max 24Vac/dc

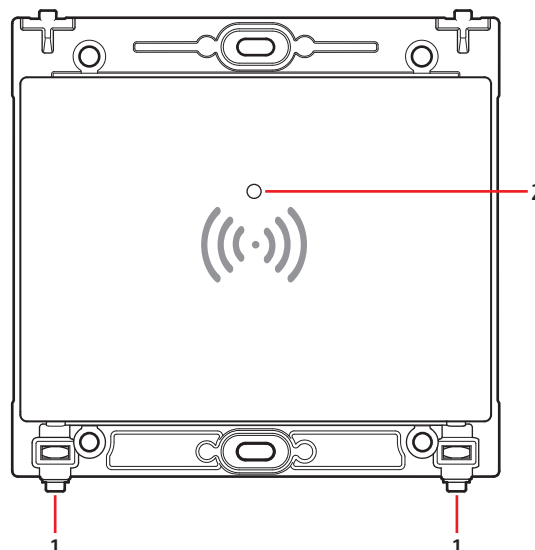
**Warning:** in case of a power failure, the device does not work and cannot be reached, any collection of personal data is interrupted.

### Dimensional data

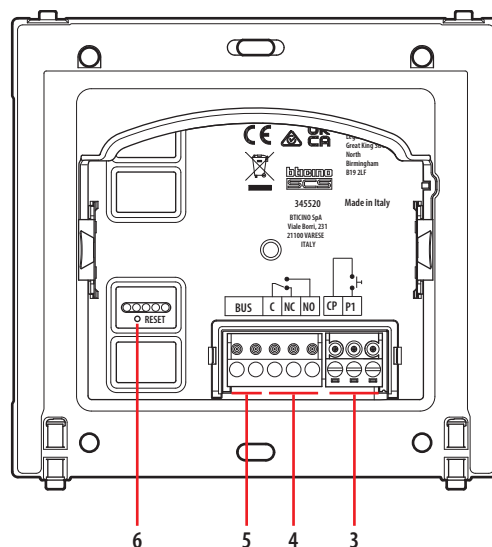


A	B	C	D
129 mm	127 mm	41 mm	4.5 mm

Front view



Rear view



### Legend

1. Locking screws for finishing frame
  2. Opening confirmation LED with badge (Green OK; Red KO)
  3. Clamp for door lock pushbutton
  4. Clamp for local relay contacts (C/NC/NO)
  5. BUS clamp
  6. Special functions pushbutton
    - Reset to the factory settings: keep pressed for 10" until the red LED starts flashing
    - Bluetooth first activation: press briefly, the LED flashes green then it goes off
- Note:** After completing the first configuration with Home+Project, the Bluetooth will remain on

Configuration

For device configuration and installation and for any other information, refer to the App or documentation that can be downloaded from the website:



[www.homesystems-legrandgroup.com](http://www.homesystems-legrandgroup.com)

Download App



Home + Security



Home + Project

ANDROID: requires Android 5.0 or later with access to Google Play



iOS: requires an iPhone with iOS 12,0 or later

