



# Keypad

675 06

## Description

This device enables/disables the system when a previously saved code is entered in the burglar alarm control unit with display. By pressing two pushbuttons of the keypad (‘o-’ and ‘P’) and entering the secret code, the system can be disabled, while at the same time sending a silent alarm (robbery function).

Event	Green LED	Red LED	Buzzer
Typing-in	Flashing	-	Active
Code entering	-	-	Active
System enabled	OFF	OFF	-
System disabled	ON	OFF	-
Wrong code entered	Flashing (5s)	ON	-
Burglar alarm	OFF	ON	-
24-hour alarm	ON/OFF	ON	-

## Related articles

681 86 (White Cover)  
684 86 (Titanium Cover)

## Technical data

Power supply from SCS BUS: 18 – 27 Vdc  
Max. absorption: 5.5 mA  
Operating temperature: 0 – 40 °C

## Dimensional data

Size: 2 flush-mounting modules

## Configuration

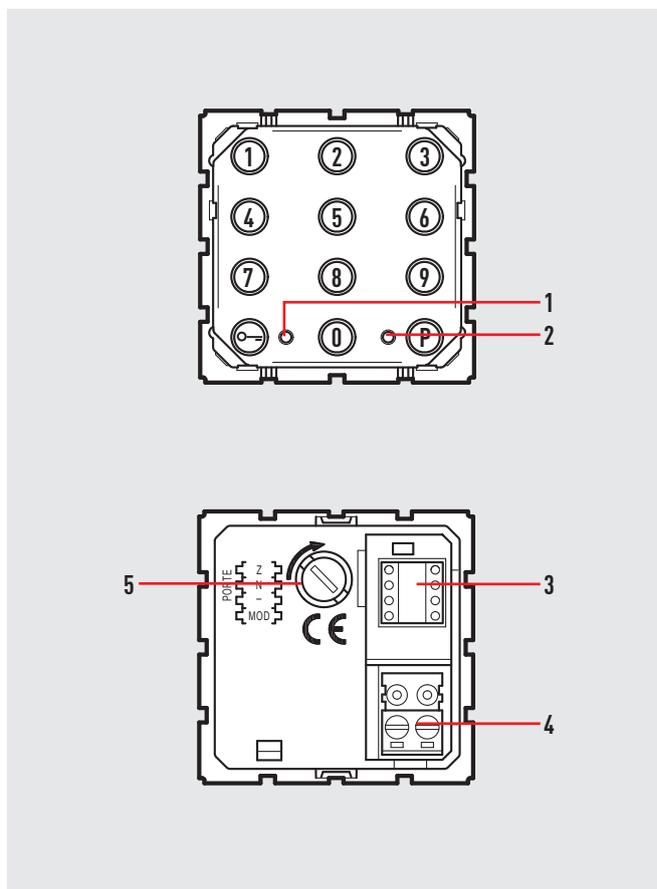
### Z

This configurator assigns the appropriate zone number (from 1 to 8) within the "group" of devices (any free zone of the system). To configure it as belonging to the connector group, no configurator needs to be connected.

Configurator 9 assigns the device to the auxiliary device "group" (auxiliary channel interface or relay actuator).

### N

This configurator assigns the progressive number to the connector group. Configurator 1 identifies the first device, configurator 2 identifies the second and so on, up to a maximum number of 9 connectors (dividers, or connectors).



## Legend

- |   |                                   |
|---|-----------------------------------|
| 1. Red LED: alarm state                                   | 4. BUS                            |
| 2. Green LED: system status<br>OFF: Enabled, ON: Disabled | 5. Housing for anti-tamper device |
| 3. Configurator housing                                   |                                   |

### MOD

Do not configure. For future applications.

### Disabling the BUZZER when keys are pressed

The "key pressure signal" buzzer can be enabled/disabled by pressing 1 for 5 seconds. The connector will beep and flash twice to confirm the operation.

To turn the buzzer on repeat the same procedure.