

Installation and Setup Guide

The **PROVLEDKP-EU** is a wireless keypad for use with Control Panels. Up to eight (8) Keypads per partition can be used on the system.

Note: Installation shall be done in accordance with local regulations.

Item	Function
	Power LED
	System Status LED
	System Trouble LED
	Arm Away key
	Arm Home (Stay) key
	Prox Tag reader (RFID)
	Panic Alarm keys (2)
Keys 0 - 9	Numeric keys used to enter security code(s).



PROVLEDKP-EU-001-V1

KEYPAD OPERATION

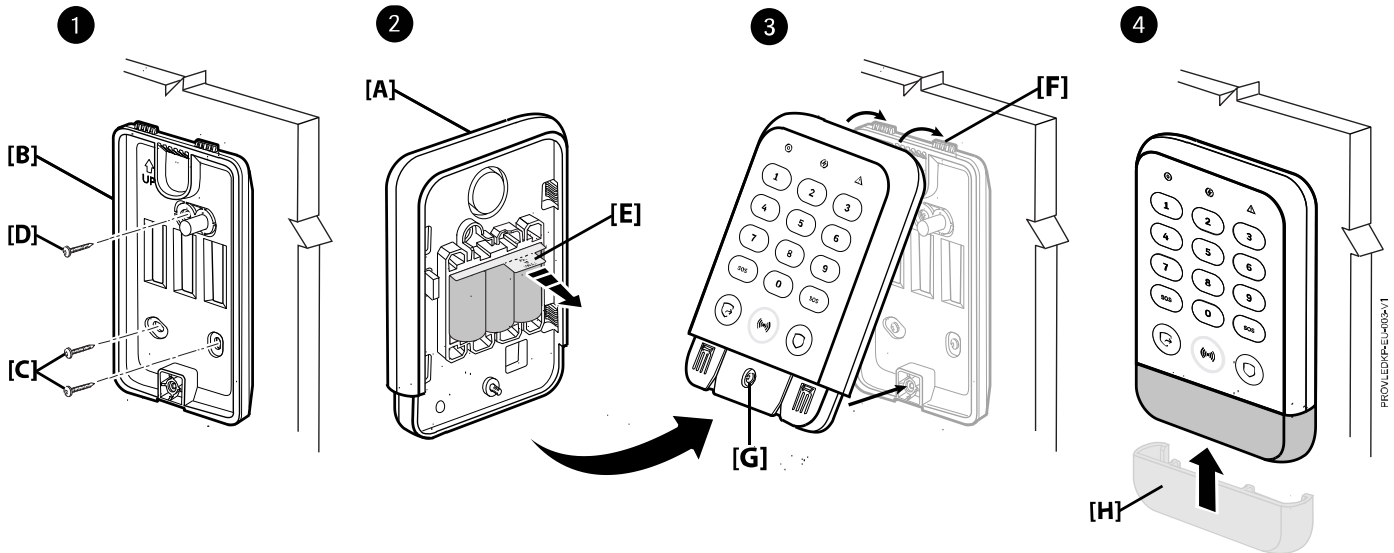
For operating instructions, refer to the Control Panel instructions.

LEDs	Off	Red	Green	Flashing Red
 POWER	--	--	Battery - OK	Battery - Low
 STATUS	Not Ready to Arm	Armed	Ready to Arm	Alarm/Alarm Memory
 TROUBLE	No troubles present	System Trouble	--	Device Trouble

KEYPAD MOUNTING

The keypad can be surface mounted directly to a wall as follows:

- Using a screwdriver, carefully separate the keypad front panel **[A]** from the rear mounting plate **[B]**.
- Mount the rear mounting plate to the wall using the two screws **[C]** and tamper screw **[D]** as shown.
Note: Mounting screws not provided. For wood installations, use exterior M4 wood screws. For brick or concrete installations, use anchors for 4mm screws. For plaster installations, use M4 screws with metallic expansion anchors.
- Pull out the battery activation tab **[E]** from the back of the keypad front panel.
- Tilt and align the top of the case with the cleats **[F]** on the rear mounting plate and snap into place. Secure with the captive screw **[G]** (provided).
- Install chin part of the case **[H]** onto the keypad front panel and snap to lock in place.



PROVLEDKP-EU-003-V1

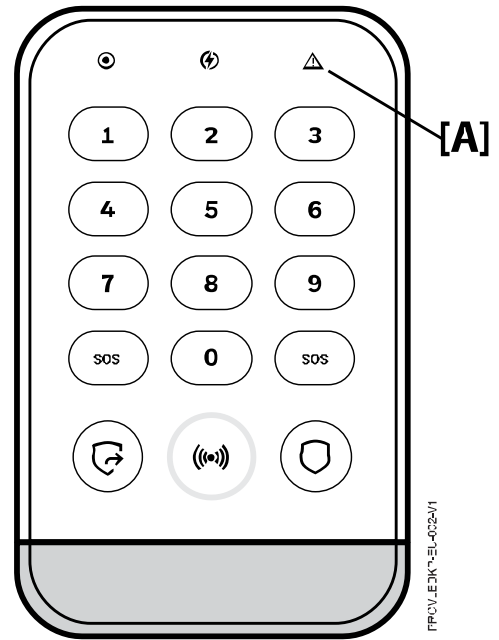
ENROLLING KEYPAD

The keypad must be enrolled in the Control Panel before it can be used. Registration and Programming can be conducted via the PROAIOPUS-EU Control Panel, the Resideo Pro App, or the AlarmNet 360 cloud-based management platform (AN360). After accessing the customer account, perform the following steps.

1. Access the Sensor Learn mode to program the keypad.
2. Activate the keypad by pressing any key:
 - The keypad automatically attempts to pair with the Control Panel.
 - The Trouble LED [A] blinks slowly.
 - If enrollment is not successful, press any of the keys on the keypad to restart the pairing process or disconnect and reconnect power.
3. After a successful pairing, the Trouble LED will turn off and two beeps will sound to confirm the pairing.
4. After enrollment, program and save the keypad's zone options (zone descriptor, etc.).

Note: Make sure to assign a descriptor to the keypad for easy identification when keypad events occur.

Note: For detailed programming instructions refer to the Installation Instructions for the Control Panel with which this device is used.



PANIC EMERGENCY KEYS

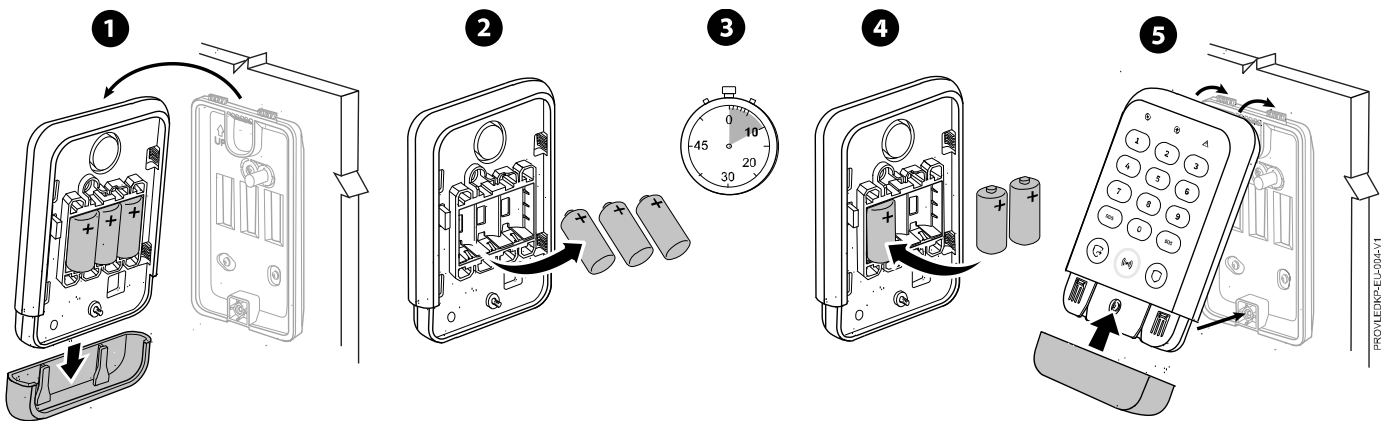
This keypad features three Emergency Panics for 24-hour silent, audible, fire or medical / personal alarms. These emergency Panic keys may be programmed for Fire, Police, and Medical alarms through the Control Panel configuration. Panic activation requires to press both SOS keys together for 2 seconds.

BATTERY REPLACEMENT

1. At the bottom of the keypad, remove the chin part of the housing from the keypad front panel.
2. Loosen the captive screw that secures the front cover to the rear mounting plate.
3. Remove the batteries, wait 10 seconds, then insert three new 3V Lithium batteries (see **Specifications** for replacement batteries).
4. Align the top of the case with the cleats on the rear mounting plate, snap into place, and secure with the captive screw.
5. Install chin part of the housing onto the keypad front panel and snap to lock in place.

BATTERY CAUTION: Risk of fire, explosion, and burns. Do not recharge, disassemble, heat above 55°C, or incinerate. Dispose of used batteries properly. Keep away from children.

Note: Constant exposure to high or low temperature or high humidity may reduce battery life.



SPECIFICATIONS

Operating Temperature: -10° ~ +55° C
Relative Humidity: 95% max. non-condensing
RF Frequency: 868 MHz (<14 dBm)
Tamper: Wall and Cover
(audible alert and signal sent to Control Panel)
Sounder: Piezoelectric
Material: ABS Plastic
Dimensions (mm) / Weight: 136 (H) x 88 (W) x 25 (D) / 210 g

Batteries: Three (3) - 3V Lithium batteries
• EVE CR123A
• Panasonic CR123A
• Duracell DL123A
Battery Capacity: 3 x 1400 mAh
Average current during alarm condition: 20 mA
Average current without alarm condition: 85 µA



EN50131-1
EN50131-3
EN50131-5-3
GRADE 2
CLASS II



The product should not be disposed of with other household waste. Check for the nearest authorized collection centers or authorized recyclers. The correct disposal of end-of-life equipment will help prevent potential negative consequences for the environment and human health.

This system must be checked by a qualified technician at least once every three (3) years.

Any attempt to reverse-engineer this device by decoding proprietary protocols, de-compiling firmware, or any similar actions is strictly prohibited.

REFER TO THE INSTALLATION INSTRUCTIONS FOR THE CONTROL WITH WHICH THIS DEVICE IS USED, FOR DETAILS REGARDING LIMITATIONS OF THE ENTIRE ALARM SYSTEM

SUPPORT & WARRANTY INFORMATION

For the latest documentation, support, and warranty, please go to:
www.resideo.com



DOCUMENTATION



SUPPORT



WARRANTY



Sécurité Communications SAS (SECOM)
1198, Avenue du Docteur Maurice Donat
06250 Mougins - FRANCE



Ademco 1 Ltd, Resideo Technologies
Newhouse Industrial Estate
Motherwell, ML1 5SB – UNITED KINGDOM

PROVLEDKP-EU



R800-29029A 05/25 Rev A

resideo

© 2025 Resideo Technologies, Inc.
www.resideo.com