



The RPB is a wireless panic button designed for the *FORCE* and *FORCE* Lite intruder alarm systems. When pushed for two seconds, it transmits a panic signal to the control panel.

The RPB is a portable means to call for help from anywhere in the home.

PIMA Electronic Systems' portfolio includes a wide selection of hardwired and wireless detectors, sensors and sirens for both security and safety purposes. Our products are developed with uncompromising quality, ease of installation, and operation experience.

PIMA's wireless detectors integrate the FastLink technology, an advanced wireless detection technology using true, 128-bit AES encryption that ensures maximum wireless security.

PIMA's detectors are a perfect solution for the business as well as for the home markets.

The **FORCE** and **FORCE** Lite alarm systems interface with a wide selection of expanders and peripherals, enabling the customer to expand the system as needed.

Main Features

- Elegant design
- Supplied with a lanyard
- Battery powered with low battery reporting
- Transmission and low battery LED

Technical Specifications

- Transmission:
 - Frequency (MHz):
 - o RPB143: 433.92
 - o RPB187: 868.95
 - Output: 10mW
 - o Bandwidth: 100KHz
 - Modulation: FM
- One-way
- Battery: 1X CR2032, 3V, Lithium.
- Battery Life Expectancy: Up to 3 Years (Normal Usage)
- Dimensions: 5.5 X 3.5 X 1.2 cm
- Weight: 50 gr
- CE compliance
- Operating temperature: -10 to +50 °C
- Humidity (max.): 93% R.H., Non-condensing.



Ordering Information

• RPB143: P/N 8833004

RPB187: P/N 8833013



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For product information www.pima-alarms.com

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