

RXN-400/410

Hunter-Pro keypads Specification/Data Sheet



RXN-400/410 Keypads

RXN-400/410 are silicon-rubber keys LCD keypads, designed for the Hunter-Pro security system.

The only difference between RXN-400 and RXN-410 is the LCD size – RXN-410 has larger LCD display. In the following paragraphs the term RXN-400 refers to RXN-410 also.

The two keypads connect over the bus. Up to 16 keypads can be connected to the *Hunter-Pro*.

The RXN-400 has a modern and sleek design that fits every indoor decoration.

The keypad has two LEDs – Arm and Fault - and a buzzer for various panel status indications.

The keypad has settings for backlight, buzzer on/off and ID No., and a tamper switch for detecting the opening of the enclosure.

For complete information, see the Hunter-Pro's Installation Guide.

Technical specifications

- Screen size: 2X16 lines
- Data Voltage levels: 0, +12V
- Operating Voltage Range: 9-14 VDC
- Current Consumption: 50mA idle, 90mA max.
- Sizes: 15 x 12 x 3cm
- Weight: 235gr
- CE compliance
- Operating Temperature: °C -10 to +55

Content of the product package

- RXN-400/410 keypad
- Installation guide

How to install the RXN400/410 keypad

Follow the next steps to connect the keypads.

1. Insert a slotted screwdriver to the notches on the keypad's bottom, press gently and remove the backplate.
2. Pass the BUS wires through the opening at the backplate.
3. Use the mounting holes and mount the backplate on a flat surface.
4. Use the supplied terminal block and connect four wires (not supplied) between the keypad 1-4 terminals and the control panel's SecuBus BUS terminals: each wire connects between terminals with the same number (1-1, 2-2, etc.).
5. Attach the keypad to the mounted backplate, top side first, and press until clicked.



Ordering Information

RXN-400:

- Spanish P/N 8410022
- English P/N 8410019

RXN-410:

- P/N 8410027
- P/N 8410024

Limited Warranty:

PIMA Electronic Systems Ltd. does not represent that its product may not be compromised and/or circumvented, or that the Product will prevent any death, personal and/or bodily injury and/or damage to property resulting from burglary, robbery, fire or otherwise, or that the Product will in all cases provide adequate warning or protection. The User understands that a properly installed and maintained equipment may only reduce the risk of events such as burglary, robbery, and fire without warning, but it is not insurance or a guarantee that such will not occur or that there will be no death, personal damage and/or damage to property as a result.

Read this guide in its entirety before attempting to program or operate your system. Should you misunderstand any part of this guide, please contact the supplier or installer of this system.

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