



KEYPAD WITH BUILT IN PROXIMITY

Designed to operate indoors or outdoors, EX6P is available in a variety of housing options (plastic/metal) for flush and surface mounting.

The proximity keypad EX6P can be connected to the I/O board RB0408 in order to expand the number of outputs to 10 relays.



EX6PM-73C

FEATURES

- 1000 User Codes/tags
- Code lengths between 1 to 8 digits
- Proximity reading type: EM 4002/4100 and HID (125kHz)
- Read range: 2 to 5 cm
- Voltage-free red and green LEDs
- All keys with backlighting
- Tamper protection
- Security: 30 seconds lockout after 8 consecutive invalid PIN Codes or Cards
- Two inputs for Push Buttons
- Option of Plastic keys or Metal to withstand heavy usage
- Aesthetic design suitable for wide variety of decors

SPECIFICATIONS

Electrical Characteristics:

Input Voltage: 12/24V AC/DC Current consumption: Max 150 mA Output: 2 relays

- R1: 10A/24 V AC/DC; - R2: 2A/24 V AC/DC;

10 relays

- with RB0408 I/O board

RS485 interface: Yes, for connecting I/O boards like

RBO408, RTT, RU2, DINRTT

Buzzer, backlight control: Yes, via menu settings

Lighting:

Backlight ON/OFF or on each keypress

for 10 seconds

Visible LED Signal: Two voltage free LEDs

(Red & Green) and Orange LED

Audible Signal: One internal Buzzer

FOBS & CARDS









Ref.	PBX-1E	PBX-1C	PBX-2	PBX-2C
Features	ABS Keyfob EM4102	Leather Keyfob	0,75mm ISO Card -	2mm NISO Card -

Environmental Characteristics:

Operating Temperature: -25° to +50°

Operating Humidity: 0 to 95% (non-condensing)

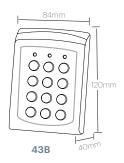
Protection Standard: IP65

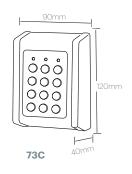
Mechanical Characteristics:

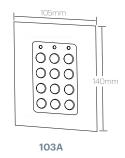
Housing: ABS or sturdy die-cast

aluminum alloy housing for surface mounting & Steel plate for flush mounting

DIMENSIONS







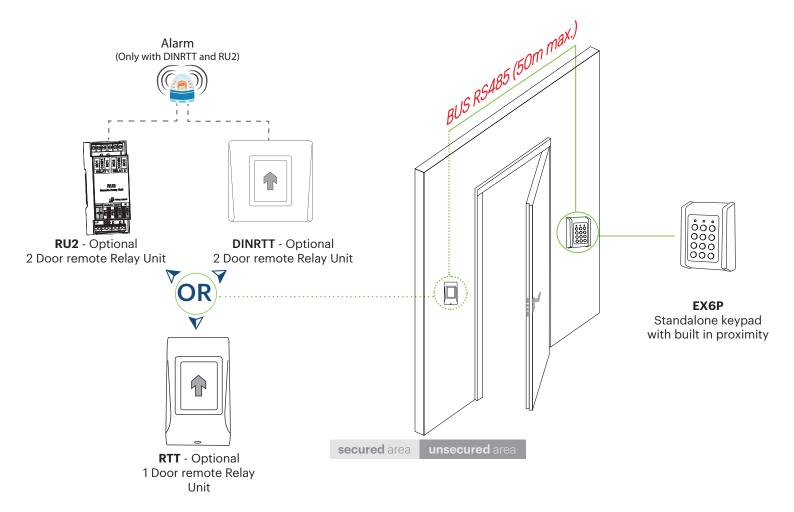
All product specifications are subject to change without notice.







WITH REMOTE RELAY AT SECURED AREA



WITH RELAY BOARD RB0408 TO ADD 8 RELAYS TO YOUR 2 RELAYS INSTALLATION —

