

434MHZ WIRELESS PUSHPLATE AND RECEIVER

OPENING SENSOR
FOR AUTOMATIC DOORS

Commercial sheet



A UNIVERSAL SOLUTION FOR ALL APPLICATIONS

DESCRIPTION

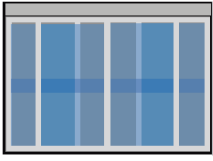
434MHZ WIRELESS PUSHPLATE is a practical, efficient and well designed manual solution to open your automatic door.

434MHZ WIRELESS PUSHPLATE ■



FEATURES

- 434 MHz wireless is the ideal solution for specific applications where sensors are not suitable.
- 1 set = 2 wireless push plate + 1 receiver.
- Can be installed on the door or on a wall.
- Life time of battery minimum 1 year.
- LED visual signal.
- Elegant design.
- Plug and play.



Wall installation



434MHz Wireless push plate



434MHz Receiver

APPLICATIONS

- Ideal solutions for sliding doors and swing doors.

EASE OF INSTALLATION

- 2 x AAA battery easy to replace.
- Multifunction BEA receiver.
- Plug & Play.

TECHNICAL SPECIFICATIONS

Supply voltage	12V - 24V AC +/- 10% ; 12V - 30 V DC -5%/ +10%
Power consumption	< 3 W
Frequency	434 MHz
Temperature range	-20 °C to +55 °C
No.of programmed units for each receiver	4 Transmitters
Receiver LEDs	Red : Receiver Learn Green : Relay Activation
Receiver dimension	70mm x 55mm x 26.5mm
Transmitter dimension	161.5mm x 39mm x 12.8mm
Receiver weight	42g
Transmitter weight	70.8g
Receiver output	5.5dBm
Transmitter output	5.5dBm
Response time (Transmitter)	< 0.5s
Hold time (Receiver)	0 - 30s
Receiver & Transmitter Transmission distance	> 50 Open field

Specifications are subject to change without prior notice.

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