

Wireless Exit Device

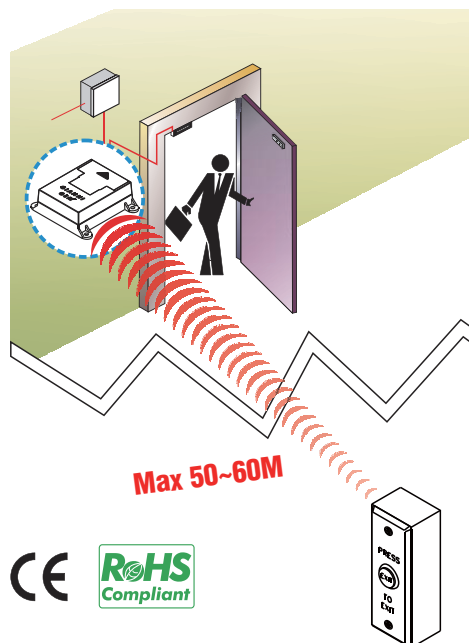
Convenient and Quick Egress

RF Hopping Code Controller Features

- Designed to control automatic doors or electrified locks with code-hopping technology
- Bi-color LED to indicate transgression: Green (Power), Red (input/output)
- Low battery buzzer alarm
- Accommodates up to 15 transmitters
- Selectable time delay

Transmitter Specifications

- Battery voltage 12VDC
- Frequency 433.3MHz
- Battery life max. 13,000 cycles
- Transmitting distance 50 ~ 60 meters



RF Hopping Code Controller

Transmitters



S-RC-WPB-025JS

- Voltage: 12~24 VDC
- SPDT Rating: 3A/120VAC, 3A/24VDC
- Selectable Time Delay: 1,3,5,10 seconds
- 83 (L) x 62(W) x 30(D)mm



S-TM-WPB-100

- Remote transmitter
- 54.5 (L) x 29.5(W) x 12(D)mm



S-TM-WPB-025JS

- Surface mount push button
- Aluminum faceplate
- Plastic back box
- 115 (L) x 40(W) x 32(D)mm



S-TM-WPB-900

- Push plate exit button
- Stainless steel faceplate
- Plastic back box
- 130 (L) x 130(W) x 72(D)mm

Wireless Exit Device Kits



WPB-100



WPB-025JS



WPB-900