



PRODUCT SPECIFICATIONS

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2-659-0183 - 433 MHz Receiver

2-659-0183

433 MHz Wireless Receiver

Applications

Used for wireless activation of any type of automatic doors
Activated by programmed 433MHz wireless transmitters
Optional delay used to sequence door openings in vestibule applications
Typically installed inside auto operator housing



CE IC

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Accessories:

- 2-659-0184 - 3V Wireless Transmitter (433MHz)
- 2-659-0185 - 9V Wireless Transmitter (433MHz)
- 2-659-0186 - 3V Handheld Wireless Transmitter (433MHz)

Box Quantity:

1

Case Quantity:

20

Certifications:

CE, FCC, IC

Electrical Specifications:

- 30mA @ 12 to 24 VAC/VDC Input Voltage
- 1A @ 30VDC / .3A @ 60VDC / .5A @ 125VAC Relay Contact
- Radio Control Type: Digital
- Emitted Radio Power: -28.7dBm (transmitter)

Features:

- Activation of transmitter utilizes a rolling code providing a protected signal
- Receiver can be programmed with up to 100 transmitters
- Optional delay or no delay programming
- Toggle or pulse mode selectable by DIP switch
- Diagnostic LED for troubleshooting

Frequency:

433 MHz

LED Indicators:

- Red = Relay Activity
- Blue = Receiver / Transmitter Learn

Size:

- 2.75" (Height)
- 2.125" (Width)
- 1" (Depth)

Warranty:

1 Year