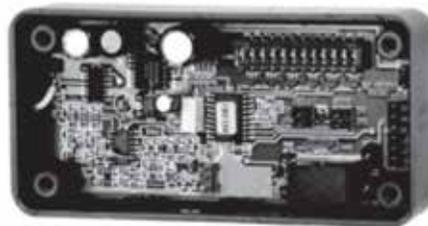


AO19 SERIES®

AO19 Activation Accessories

Multi-Mode Wireless Receiver

The 104752 Wireless Receiver provides the most reliable wireless activation of automatic doors available.



Benefits

- Utilizes Proprietary High Definition Radio Control™ (HDRC™) for unsurpassed signal transmission clarity.

Features

- The 104752 can also be used interchangeably with other manufacturer's products that operate on its frequencies.
- The 104752 accepts three different frequencies: HDRC, 300MHz, 390MHz.
- 104752 can be easily programmed to become a timer, dual receiver or a sequencing receiver.

Electrical Options

- Mode 1: Standard Receiver (factory setting)
- Mode 2: Receiver with Adjustable Time Delay
- Mode 3*: Dual Channel Receiver
- Mode 4*: Receiver With Sequenced Outputs
- Mode 5**: Receiver with Ratchet Relay

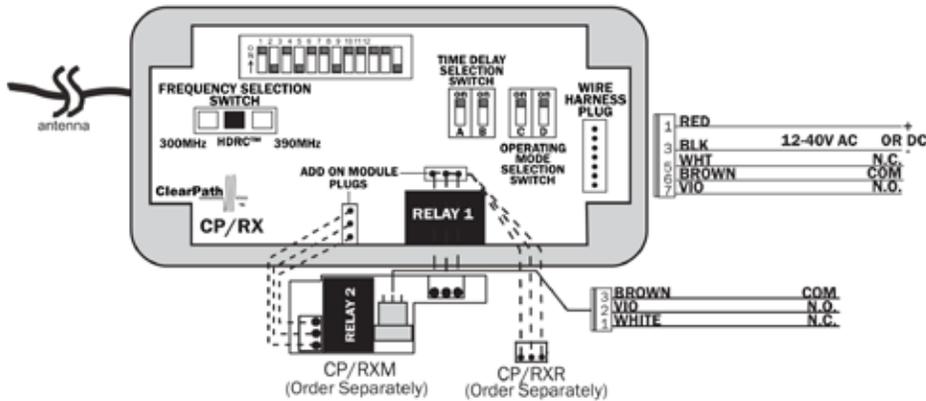
*Modes 3 & 4 require the RXM Add-On Module. This Module plugs directly onto the CP/RX main circuit board and provides a second output.

**Mode 5 requires the RXR Add-On Module. The Module plugs directly onto the CP/RX main circuit board and allows for initial signal to hold relay closed until a second signal is received.

Technical Information

- Power Requirements: 12V to 24V AC or DC
- Temperature Range: -22°F to 158°F (-30°C to 70°C)
- 390 MHz: Compatible with MS SEDCO and GENIE™ products
- Relay Contact Rating: 3 amp @ 24V AC
- Weight: <0.25 lbs.
- 300 MHz: Compatible with Multicode™ products
- Physical size: 4"L x 2"W x 1"H

Dimensions



Listings and Approvals



American National Standards Institute (ANSI)



Building Hardware Manufacturers Association (BHMA) - ANSI/BHMA A156.10 & A156.19

FCC

US Patent 7,545,833

Warranty

1 Year Limited Manufacturer's Warranty

DETEX[®]
A Century of Security
1923-2023

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