



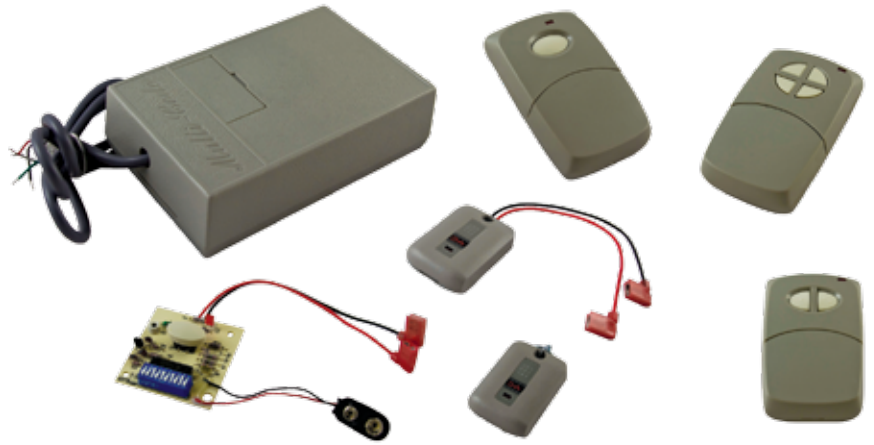
## 300 MHZ TRANSMITTERS & RECEIVERS

# RF-300

## DIGITAL RADIO TRANSMISSION

### FEATURES

- Hand-held transmitters outfitted with flag connectors, plug directly into most of IDC's push plate switches.
- Analog radio control for strong, short-range, transmissions
- Transmitters are programmed to the receiver through dip switch settings which offer up to 1,024 unique identifier codes.



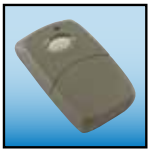
### Easy Installation And Programming

IDC's 300 MHz frequency analog radio control transmitters and receivers are universally compatible with any type of automatic door application. With the ability to recognize 1,024 unique codes per receiver, the RF-300 offers an easy-to-install alternative and makes adding new transmitters simple.

#### RF-300 Series



**10R300**  
300 MHz  
Receiver



**10T300HH**  
One Button  
Transmitter



**10T300HHDBL**  
Two Button  
Transmitter



**10T300HH4**  
Four Button  
Transmitter



**10T300KEYCHAIN**  
12v Keychain  
Transmitter



**10T300MINIPB**  
12v Wired  
Transmitter



**10T300PB**  
9v Wired  
Transmitter

#### How It Works



**International Door Closers, Inc.**

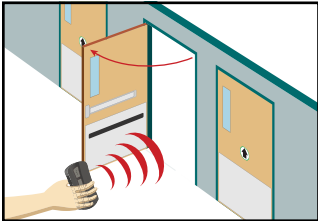
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**West: 800-544-4422 • East: 800-225-6737**

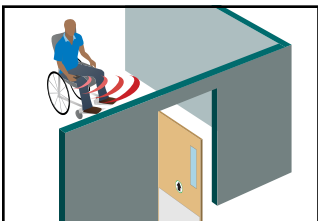
**www.intldoorclosers.com**



WIRELESS PUSH PLATE SOLUTIONS



MULTIPLE TRANSMITTERS TO MULTIPLE RECEIVERS



OPTIONAL HANDHELD TRANSMITTERS



RF-433 SERIES



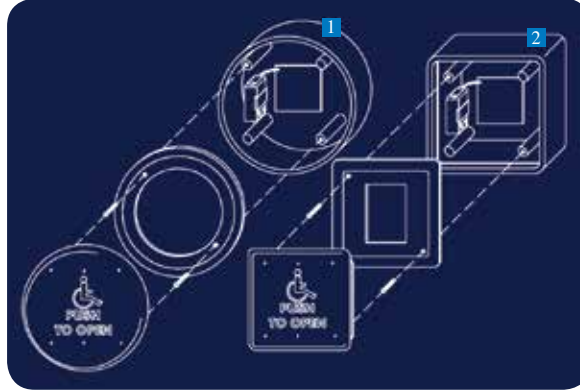
RF-390 SERIES

APPLICATIONS

## BENEFITS

- Perfect for applications where other frequencies receive digital interference
- Multiple transmitters may operate multiple receivers as long as the DIP settings match
- Field replaceable 9 or 12 VDC (A23) battery

## RECEIVER FEATURES



- 1 10T300MINIPB with 6" round plate
- 2 10T300MINIPB with 4 3/4" square plate

## TECHNICAL SPECIFICATIONS

Frequency	300 MHz
Radio Control Type	Analog
Emitted Radio Power	N/A
Power Consumption	N/A
Input Voltage	24 V AC/DC
Operating Temperature	+14°F to +131°F
Setup	10 position access code dip switch
Certifications	CE, FCC, IC
Receiver Dimensions (LxWxH)	
Without Flange	4.9 x 3.2 x 1.4 inches
With Flange	5.4 x 3.2 x 1.4 inches

*Specifications are subject to change without prior notice.*

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RADIO FREQUENCY PRODUCT FAMILY