



WIRELESS PUSH PLATE SOLUTIONS



MULTIPLE TRANSMITTERS TO MULTIPLE RECEIVERS



OPTIONAL HANDHELD TRANSMITTERS



RF-433 SERIES

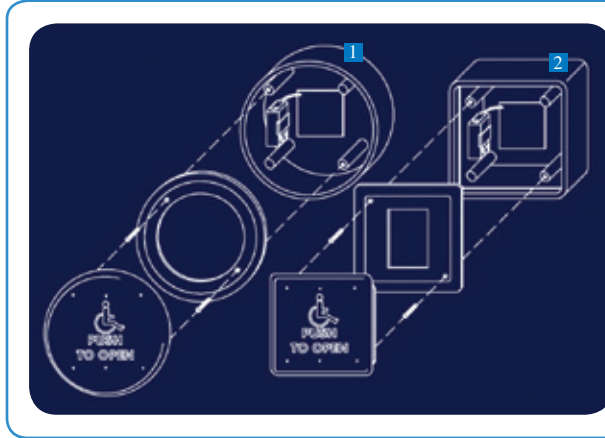


RF-390 SERIES

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



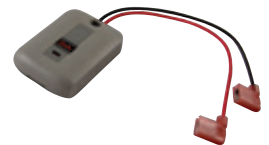
- 1 10T300MINIPB with 6" round plate
- 2 10T300MINIPB with 4 3/4" square plate

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.

DISCLAIMER This document as well as all other enclosed documents (quotation / specification / other) are provided «as is» without warranties of any kind, either expressed or implied, including but not limited to the implied warranties of merchantability, fitness for a particular purpose, or non-infringement. / Information is supplied upon the condition that the persons receiving it will make their own determination as to its suitability for their purposes prior to use. In no event will IDC be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information from this document or the products to which the information refers. / IDC has the right without liability to change descriptions and specifications at any time. / Prices, shipping and availability are subject to change without prior notice.





390 MHZ TRANSMITTERS & RECEIVERS

RF-390

DIGITAL RADIO TRANSMISSION

FEATURES

- Transmitters with pre-wired flag connectors plug directly into any push plate
- The digital transmitter and receiver are set up easily with a "Learn Code" button instead of using DIP switches
- The red indicator LED allows technicians to monitor when the transmitter is activated to determine range and battery life



Easy Installation And Programming

IDC's 390 MHz, digital, radio control transmitters and receivers are universally compatible with any type of automatic door application.

The RF-390 bridges the gap from analog to digital. This setup offers digital transmission, narrowing the frequency band for less interference as well as limiting the number of devices that have access.

RF-390 Series



10RD390
390 MHz
Receiver



10TD390HH
Three Button
Wireless



10TD390PB
Three Button
Wired



10TD390MINIPB
Three Button
Mini Hard Wired



10TD390KEYCHAIN
Three Button
Wireless Keychain

How It Works



International Door Closers, Inc.

COPYRIGHT 2018 INTERNATIONAL DOOR CLOSERS, INC

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

www.intldoorclosers.com