



WIRELESS PUSH PLATE SOLUTIONS



MULTIPLE TRANSMITTERS TO MULTIPLE RECEIVERS



OPTIONAL HANDHELD TRANSMITTERS



RF-433 SERIES

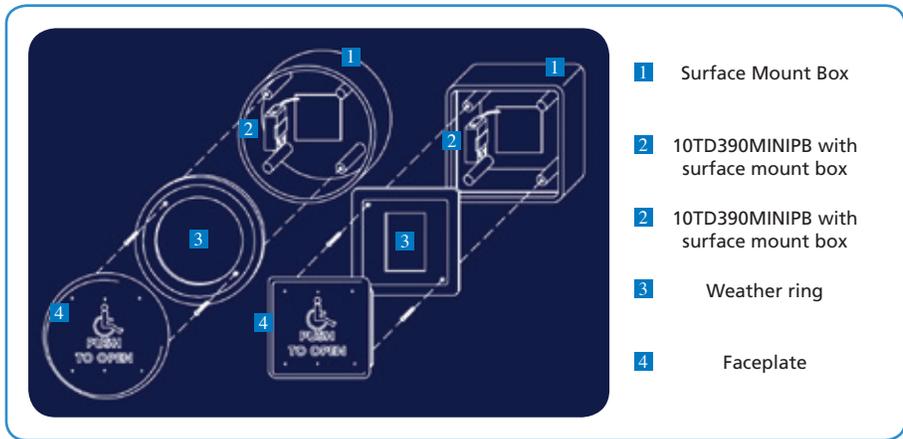
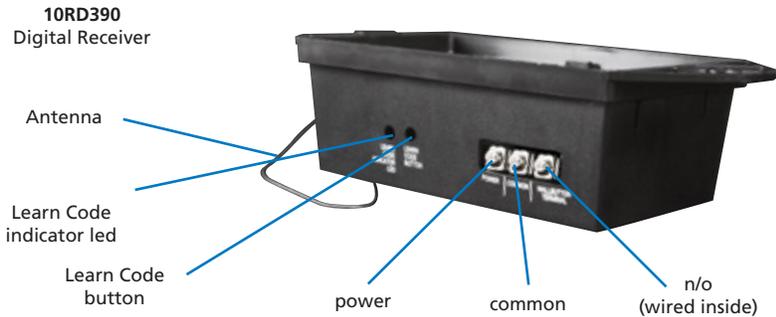


RF-300 SERIES

BENEFITS

- Universally compatible with all automatic doors
- Compatible with handheld transmitters and push plates
- Field replaceable 9 V battery

RECEIVER FEATURES



- 1 Surface Mount Box
- 2 10TD390MINIPB with surface mount box
- 3 Weather ring
- 4 Faceplate

TECHNICAL SPECIFICATIONS

Frequency	390 MHz
Radio Control Type	Digital
Emitted Radio Power	N/A
Power Consumption	N/A
Input Voltage	24 VAC / VDC
Operating Temperature	+14°F to +131°F
Max. Transmitters per Receiver	7 programmed transmitters
LED Functionality	RED = Receiver Learn / Output Activation
Certifications	CE, FCC, IC
Receiver Dimensions (LxWxH)	7.5" x 3.375" x 2.0"

Specifications are subject to change without prior notice.

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433 MHZ TRANSMITTERS & RECEIVERS

RF-433

DIGITAL RADIO TRANSMISSION

FEATURES

- Uses a rolling code each time a transmitter is activated
- Delay or no delay programming options (i.e. vestibule applications)
- Up to 100 transmitters can be programmed into a single receiver
- Can remove transmitter codes individually or all at once
- Individual transmitters can be programmed to an unlimited number of receivers
- The red LED on the transmitter confirms transmission and battery life
- The red LED on the receiver confirms transmission and provides troubleshooting assistance



Easy Installation And Programming

IDC's 433 MHz, digital, radio-control transmitters and receivers are universally compatible with any type of automatic door application.

The RF-433 series provides both reliability and efficiency in a wide range of wireless applications.

RF-433 Series



10RD433
433 MHz
Receiver



10RD433EH
Extended Hold
Time Receiver



10TD433HH1
One Button
Wireless



10TD433HH2
Two Button
Wireless



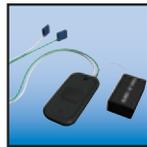
10TD433HH3
Three Button
Wireless



10TD433HH4
Four Button
Wireless



10TD433PB3V
One Button,
3-Volt Hard Wired



10TD433PB9V
One Button,
9-Volt Hard Wired

How It Works

