

Door Operator Accessories

Remote Activation Devices

iControls stocks a reliable line of remote activation devices to work with our Pulse line of direct-drive DC operators.



Transmitter (Part # TXTA-200)

- **Three-Button Transmitter:** Can be programmed to operate with up to three different receivers to operate up to three doors or for Open, Close and/or Stop functions
- **315MHz:** Works with RXTA-100 and RXTA-200 or as replacement unit for other LM receivers with 315MHz frequency.
- Provided with visor clip for forklifts and trucks.
- FCC Approved.



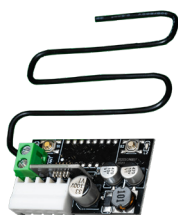
Universal Wireless Keypad (Part # TXTA-KYPD)

- Programmable 4-digit code for continuous use.
- Programmable TEMPORARY 4-digit code for programmable number of uses.
- **Multi-Brand Adaptable:** Works with all iControls' receivers, LM receivers (Green, Orange, Red, Purple and Yellow learning codes) and other receivers with 315MHz or 390MHz.
- Powered by 9V battery. (One included in package)



Receiver (Part # RXTA-100)

- **Two-Channel Receiver:** Can be programmed to operate one or two doors, or for Open/Close or Open/Stop functions.
- **Universally Adaptable:** Works with most available brands/models of transmitters (300-390MHz) including those with rolling code.
- 9-30Vac/dc input.
- FCC approved.



315MHz Plug-In Receiver for Pulse 200 & 300 Series (Part # RXTA-200)

- 315MHz rolling code plug-in wireless remote receiver for the Pulse 200 and 300 Series door operators.
- Mates with the RXTA-100 & RXTA-200 transmitters and other universal/LM (purple) 315MHz transmitters.



Universal Plug-In Receiver for Pulse 200 & 300 Series (Part # RXTA-300)

- Universal rolling code plug-in wireless remote receiver for the Pulse 200 and 300 Series door operators.
- Mates with RXTA-100 & RXTA-200 transmitters and 300 - 393MHz transmitters from other manufacturers. (DIP switch selectable)

Push Button Stations

iControls stocks an economical and robust line of Push Button Stations that work reliably with the Pulse Direct-Drive DC door operators, as well as most other commercial operators. Available in 1-button or 3-button configurations, these metal-bodied stations are an ideal combination of performance and value.



Features

- NEMA 1 metal body design resists impact and conduit-ready.
- Easy to install and wire.
- Available with one or three buttons.
- cULus Listed
- NEMA4/4X models available upon request.

Product Details

1-Button Station, Green Button (Blank), NO Contact.

3-Button Station, OPEN (Green+Arrow/NO) CLOSE (Green+Arrow/NO) STOP (Red + Circle/NC)

Part

PBS-1

PBS-3



Pulse Motor Brushes

(Part # MOTO-RP-BRSH)

Replacement motor brushes. Two brushes included in package. Motor brushes should be replaced every 200,000 cycles.

iControls®

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