



CLEARPATH™ CP/STX SEQUENCING TRANSMITTERS

PRODUCT DESCRIPTION

The CP/STX wall mount transmitter is part of the ClearPath Radio Control Push Plate Switch Activation System that provides the most reliable wireless activation of automatic doors available.

The ClearPath™ sequencing radio control transmitters provide reliable activation of two automatic doors. They share the same PCB as the standard transmitter, however each sequencing version has a software upgrade that enables them to transmit two separate signals with an adjustable delay between them in order to sequence vestibule doors one after the other from either direction. Several styles are available - each comes with a sequencing transmitter PCB, antennas and battery completely assembled in a surface mounting box.

- CP/STX = Sequencing version of the CP/STX (Use with 59 Series Switches)
- CP/STX-R4 = Sequencing version of the CP/STX-R4 (Use with 59R4 Series Switches)
- CP/STX-R6 = Sequencing version of the CP/STX-R6 (Use with 59R6 Series Switches)
- CP/STX-J = Sequencing version of the CP/STX-J (Use with 59J Series Switches)
- CP/STX-P = Sequencing version of the CP/STX-P (Use with 608 Series Bollards)

All ClearPath sequencing transmitters have 3 selectable frequencies - High Definition Radio Control™ (HDRC™), 300 MHz and 390 MHz. A simple slide switch allows them to be used interchangeably with past MS SEDCO and other competitor's products utilizing these frequencies.

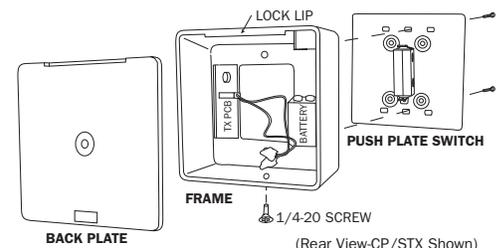
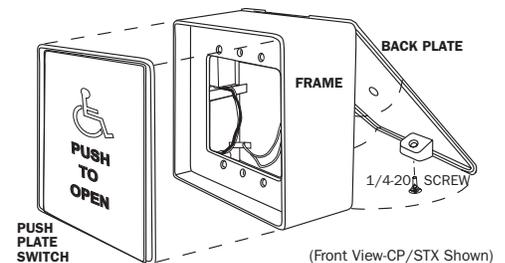
American National Standards Institute (ANSI) - Building Hardware Manufacturers Association (BHMA) - ANSI/BHMA A156.10 & A156.19.



(Pictured with 59-H—Switches available separately or included in ClearPath Kits)

TECHNICAL DATA

- Utilizes Proprietary High Definition Radio Control™ (HDRC™) For Unsurpassed Signal Transmission Clarity
- Three User Selectable Frequencies Available In Single Unit: HDRC™, 300 MHz, 390 MHz
- FCC License For All Three Frequencies
- SignalLock™ Guarantees Signal Transmission When Push Plate Switch Is Pressed
- Power Saving Circuitry Extends Battery Life
- Integrated Signal Radiating Antenna Boosts Signal Strength
- Transmitter And Battery Factory Prewired And Installed In Mounting Boxes
- Powered By Standard 9V Battery
- Quick Battery Access
- Sequencing Transmitter Available (CP/STX)
- Temperature Range: -4°F to 140°F (-20°C to 60°C)



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West: 800-544-4422 • East: 800-225-6737
www.intldoorclosers.com