

Ultra-Small Transmitters & Receivers

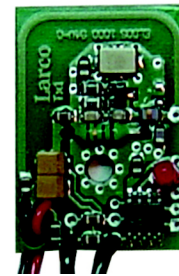
*Revolutionary new Package Offers
Improved Features and Performance*

Larco has developed revolutionary new transmitters and receivers designed for compatibility with virtually all automatic door operators and control devices.

The super small transmitters measure 1.25" x 0.875" x 0.25" and the receivers measure 2.25" x 1.25" x 0.75", making them the smallest and most versatile on the market. Their ultra-small size and excellent range makes it easier to locate the receiver inside the door header, maintaining the clean architectural lines of the installation and reducing vandalism.



Receiver Dimensions: 2.25" x 1.25" x 0.75"



Transmitter Actual Size: 1.25" x 0.875" x 0.25"
(Comparable to a standard U.S. Postage Stamp)

In addition to size benefits, the new transmitter and receiver units offer an improved signal range. The self-learning receiver unit offers better noise rejection and millions of code variations for increased security and eliminates dipswitch settings. The receivers have two output relays and 24 VAC and 12 VDC power options. The momentary contact output also is adjustable from one second to four hours, and the receiver can memorize codes from up to 12 different transmitters.

The units are factory pre-wired so installation is as easy as attaching the battery and pushing the programming button. Both units operate at a 433 MHz frequency for use worldwide.

Larco's new transmitters and receivers have been rigorously tested and are FCC, Industry Canada and CE certified.

Specifications

Transmitter

Frequency: 433.92 MHz
 Dimensions: 1.25" x 0.875" x 0.25"
 Security Code Method: Code Hopping
 Battery Life: 60,000 cycles
 Certifications: FCC, Industry Canada, CE
 Operating Temperature Range: -4°F-122°F (-20°C-55°C)

Receiver

Frequency: 433.92 MHz

Dimensions: 2.25" x 1.25" x 0.75"
 Security Code Method: Code Hopping
 Can learn up to 12 different transmitters
 Operating Temperature Range: -4°F-122°F (-20°C-55°C)
 Electrical Rating: 100,000 cycles at 2 Amps
 Input Power: 24 VAC/DC or 12 VDC
 Output: 2 Amps at either 24 VDC or 120 VAC
 Two Relay Outputs: 1 NO 1 NC
 Certifications: FCC, Industry Canada, CE



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