

**HIVE™**

# Sequencing Vestibule Receiver

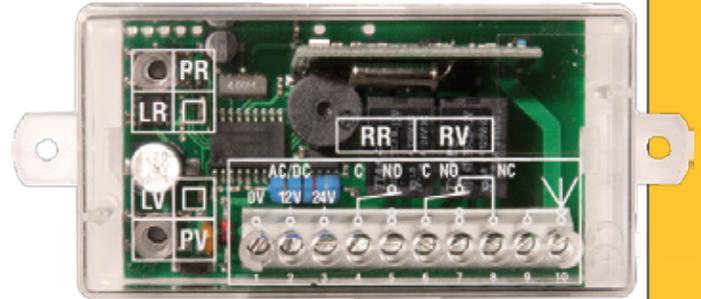
Stand Alone, 2 Relay Receiver



## FEATURES

*Great solution for electric door strikes, mag locks and other automation needs.*

- Time-adjustable delay mode (0 to 30 seconds)
- Pulse mode: momentary or 10 second hold time
- Latching mode
- 12/24 VAC/DC
- 433 MHz code-hopping technology
- Compatible with a variety of both wall mounted and hand held transmitters



## SPECIFICATIONS

Operating frequency:	433 MHz
Local oscillator frequency:	6,6128 MHz
Intermediate frequency:	10,7 MHz
Sensitivity (for good signal):	-115 dBm
Input impedance:	80 Ohm
Current consumption:	At rest 25 mA With 1 relay excited: 55 mA
Number of relays:	2 (1NO, 1NO or NC)
Commutable max power:	24W or 24VA
Max codes number:	85 transmitter keys
Operating temperature:	-4 to +158° F
Dimensions:	4.1 x 1.8 x 1.1 inches
Weight:	2.3 ounces
Pulse time:	0.5/10 sec.
Delay time:	1-30 sec.



2480 South 3850 West, Suite B  
Salt Lake City, UT 84120  
(866) 975-0101 • (866) 975-0404 fax  
[www.transmittersolutions.com](http://www.transmittersolutions.com)

All items are trademarks of their respective holders.

To have your fax number removed from future specials, please call Removal Services - 800-915-2571 ext. 47540 or fax to 866-975-0404.