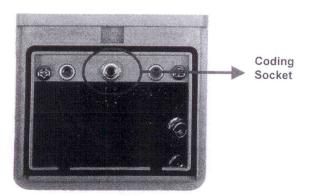
## Transmitter Programming Continued

## Sequential Push Button Programming:

- Apply 12VDC to the receiver (See Receiver Installation Instructions)
- Momentarily short the two code change pins marked with the symbol "CC" on the receiver. This will randomly change the current security code of the receiver. (Skip this step if adding additional transmitters to an existing system.)
- 3. Connect one end of the link cable (RED) to the coding socket of the receiver. (See Receiver Installation Instructions)
- 4. Remove the battery cover of the transmitter.
- Connect the opposite end of the link cable to the coding socket just above the battery of the transmitter. Observe the LED on the keypad of the transmitter. It should be solid red. This indicates a properly installed link cable.
- Simultaneously press two push buttons on the transmitter keypad. Observe the LED on the keypad of the transmitter. The LED will blink twice to indicate the program is complete.
- 7. Disconnect the link cable form the coding socket on the transmitter, and reinstall the battery cover.
- 8. Disconnect the link cable from the coding socket on the receiver.



RSS 8 Transmitter PN: 01230

## Multi-transmitter Programming:

- 1. Follow steps 1, 3 8 of sequential push button programming for each additional transmitter.
- 2. Skip step 2. This will change the security code of the receiver.

