

INSTALLATION AND OPERATION INSTRUCTIONS

1. Plug the Light Control receiver into a 120 Volt AC polarized outlet.

NOTE: The plug contacts are designed for polarized outlets only.

2. Plug a light into the polarized receiver outlet.
3. Turn on the light.
4. TO TEST: Press and release the receiver actuator. Light should turn on.

Press the transmitter push button. Light should turn off.

NOTE 1: Wait at least one second between transmitter push button operations.

NOTE 2: If two or more light products are installed, receivers must be located at least 10 feet apart to prevent electronic interference.

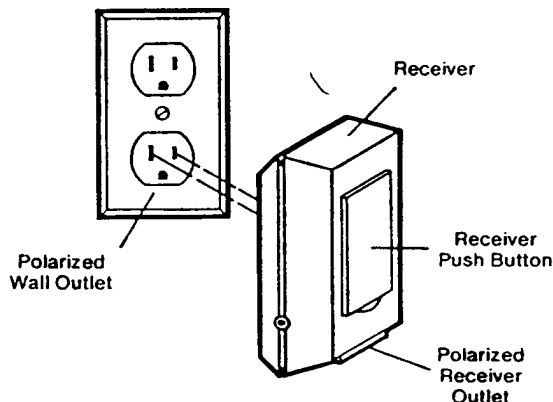
If light does not operate, check to be sure:

1. Light is turned on.
2. Light and receiver are firmly plugged in.
3. There is power to outlet (check fuse box or circuit breakers).

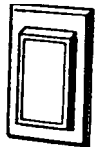
If transmitter does not operate, check to be sure:

1. Receiver and transmitter(s) have matching code settings.
2. You are pressing the transmitter push button selected to operate the Light Control (with 2 or 3-channel transmitters).
3. Transmitter battery has power. **NOTE: Test light on the transmitter should glow when the push button is pressed.**

(Battery changing information is included in instructions packed with your transmitter.)

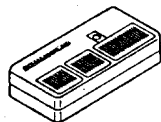


ACCESSORIES



Model 72/72LM

Indoor/Outdoor Wire-in Light Control
Controls interior or exterior lights. Wires into electrical socket like a dimmer switch
114A1073



Model 53/53LM
Multi-Function Remote Control Transmitter

Controls garage door openers and Light Control Products.



Model 71/71LM
Indoor/Outdoor Light Control

Controls Interior or exterior lights. Screws into light socket.

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