5. SET TIMER DURATION (CONT)

Note: Once the number of flashes reaches 5, it will stay at this setting. If you would like to go back to other settings, such as 1 flash, release the button and repeat from step 1 to start over.

Once a transmitter (button) is programmed for timer mode, activating this programmed transmitter (button) will turn on the light for the specified timer duration.

During a timer count down, if the module receives another signal for timer operation, the timer will start again and overrides the previous timer, therefore, extending the On period by another timer interval.

To stop timer count down, press a programmed button for ON/OFF mode.
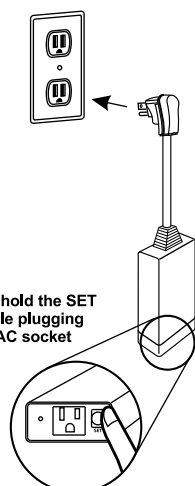
6. COUNTDOWN TIMER OPERATING MODE

If a transmitter or a sensor is programmed to the Plug-In ON/OFF Control (In/Outdoor) under the countdown timer mode, when that transmitter is activated, the load connected will be on for the predetermined timer interval, the LED on the Plug-In ON/OFF Control will also be on. After the timer interval, the load will be turned off.

Pressing a programmed button for ON/OFF mode can override timer operation.

7. ERASING TRANSMITTERS

You may erase a transmitter or sensor from the module, but you cannot erase a specific device directly, you must erase all the wireless devices, then program the ones you want to keep. Follow the instructions below to erase programmed transmitters / sensors.

1. Power off the Plug-In Module (Indoor / Outdoor) by removing it from the AC socket.
2. Press and hold the SET button, while plugging in the module to an AC outlet.
3. The red LED will be on first, then flashes rapidly for 1 second, then on and off.
4. You may release the SET button, now you have successfully erased all the devices from the lighting receiver.
5. Now you have successfully erased all the devices.

Press and hold the SET button while plugging it in to an AC socket

8. TECHNICAL SPECIFICATIONS

Input Voltage: 120V AC, 60Hz
Standby Current: 3mA
Minimum Load: 10W
Maximum Rating: 15 Amps
Maximum Load: 1500W at 120VAC
Operating Frequency: 318MHz
Operational Temperature: -4° F - 140° F (-20° C - 60° C)
Humidity: 5%-95%
Range: Up to 500 feet in open area.

9. FCC

The device is approved by the FCC and it complies with Part 15 of the FCC Rules. Its operation is subject to the following two conditions :
1. This device may not cause harmful interference.
2. This device must accept any interference that may cause undesired operation.

WARNING:
Changes or modifications to this unit not expressly approved by the party responsible of compliance could void the user's authority to operate the equipment.

10. WARRANTY

If, within one year from date of purchase, this product should become defective (except battery), due to faulty workmanship or materials, it will be repaired or replaced, without charge. Proof of purchase and a Return Authorization are required.

11. CUSTOMER SERVICE

If you would like to
- find out the up-to-date specifications
- know more about features and applications
- download documents, i.e. user's instructions
- order Skylink products

or if you have difficulty getting products to work, please:
1. visit our FAQ section at www.skylinkhome.com, or
2. email us at support@skylinkhome.com, or
3. call our toll free at 1-800-304-1187 from Monday to Friday, 9 am to 5 pm EST.
Fax (800) 286-1320

12. ACCESSORIES

The SkylinkHome™ System consists of many other devices such as SkylinkHome™ Remotes, Motion Sensor, ON/OFF Wall Switch, Wall Dimmer, Plug-In Dimmer with or without Repeater, Plug-In ON/OFF Control (Outdoor/Indoor), Screw-In Dimmer, ON/OFF/Dimming Control, ON/OFF Control, Smart Button™ Garage Door Control, etc. Please visit Skylink website at www.skylinkhome.com for more information.