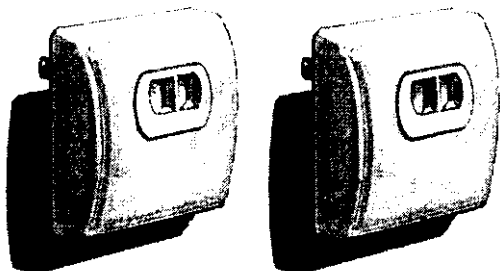


USER INSTRUCTIONS FOLLOW THIS PAGE

Instructions For SwitchLight

Model SL-3000



Switch Module

Lamp Module

SwitchLight Features:

- Put your lamp anywhere you want in the room and turn it on and off with the existing wall switch.
- Eliminates the need for dangerous extension cords.
- No rewiring required.
- Simple and safe! Just plug in the modules, it's that easy!
- You can use multiple SwitchLights in your home.
- Perfect for any room in your home - family room, living room, bedroom, den, or home office.
- No batteries required.

Have questions or need help? Call 1 (888) 771-1588

Made in China

Printed in China

Before You Begin

You can *only* use SwitchLight in a room with an AC wall outlet that is controlled by a wall switch.

Safety Precautions:

For use with incandescent lights only.

Do not plug in more than 300 watts per Lamp Module.

Intended for INDOOR USE ONLY.

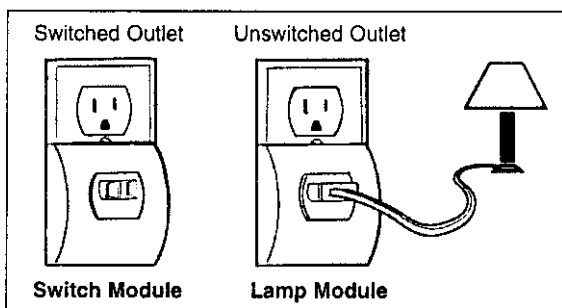
DO NOT USE SwitchLight to control appliances.

Damage to appliances and to SwitchLight modules may result.

Use only with 120 Volts AC, 60 Hz.

Installation

SwitchLight has two Modules, a Switch Module and a Lamp Module (see labels on the back of each module).



Plugging in Your SwitchLight Modules

1. Turn off the wall switch.
2. Plug the Switch Module into the AC wall outlet controlled by the wall switch. (Depending on your wall outlet you may have to turn the module upside down to plug it in).
3. Plug the Lamp Module into the AC outlet most convenient to the location where you want to put your lamp.
4. Plug your lamp into the Lamp Module.
5. Turn on the switch on your lamp.
6. Turn on the wall switch.

You can also plug a lamp into the Switch Module. That lamp will also be controlled by your wall switch.

If you want the wall switch to control more lamps in the room you can purchase additional Lamp Modules (Model LM-3700, sold separately).

Installing SwitchLights In Additional Rooms

If you are installing SwitchLight in an additional room in your home you must set the Room Code on the back of both of your new SwitchLight modules to a new and matching number that is not used on the modules in any other room. For example, in the second room you

would change the room code to "2"; in the third room to code "3", and so on. Room Codes (the numbers 1-15) are used to prevent interference between SwitchLights used in different rooms. You can change the Room Codes using a small screwdriver. Then follow the instructions as described in "Plugging in Your SwitchLight Modules."

There are also House Codes (the letters A through G) shown on the back of your Switch and Lamp Modules. You do not need to change the House Codes unless you experience a problem as described in the Troubleshooting Section. House Codes are used to prevent electrical interference from your neighbors.

Troubleshooting

If lamp does not come on when wall switch is turned on:

- Make sure that the switch on your lamp is in the ON position.
- Make sure that the light bulb has not burned out.
- Make sure that your lamp is plugged into the Lamp Module.
- Make sure that the Lamp Module is plugged into an AC outlet that is not controlled by a wall switch.
- Make sure that the Switch Module is plugged into an AC outlet that is controlled by the wall switch.
- Make sure that the Room Codes on the Switch Module and Lamp Module being used in the same room match each other.
- Make sure that the House Codes on all SwitchLight modules in a room match each other.
- Make sure that the Switch and Lamp Modules are located within 100 feet of each other.

If lamp is on all of the time:

- Make sure that the Switch Module is plugged into an AC outlet that is controlled by the wall switch.
- Make sure that the Switch and Lamp Modules are located within 100 feet of each other.
- Make sure that the Room Codes on the Switch Module and Lamp Module being used in the same room match each other.
- Make sure that the House Codes on all SwitchLight modules in a room match each other.

If lamp occasionally goes on or off by itself:

- Someone located near you may be using a product that is interfering with the operation of your SwitchLight. Remove all of the Switch and Lamp Modules in your home and, using a small screw driver, change the House Code on the back of each to the same new letter.
- If you have multiple SwitchLights in your home, make sure that the Room Codes on the Switch and Lamp Modules used in a given room match each other, but are different from the Room Codes used in other rooms.
- If there is a power interruption in your home the Lamp Module may turn itself off. Turn the wall switch off and back on again to turn on the lamp.

If you still need help after trying the above suggestions, call the SwitchLight HELP line at 1-888-771-1588.

EXHIBIT 4

PHOTOGRAPHS

PHOTOGRAPHS FOLLOW THIS PAGE

PHOTOGRAPHS
FCC ID: NZV-LM-3700

EXHIBIT 4