

## WIRELESS LED REMOTE CONTROL DIMMER INSTALLATION INSTRUCTIONS

### IMPORTANT RETAIN FOR FUTURE USE: READ CAREFULLY

**WARNING:** This product may represent a possible shock or fire hazard if improperly installed or attached in any way. Product should be installed in accordance with these instructions.

### CAUTION – To reduce the risk of fire, electric shock or injury to persons:

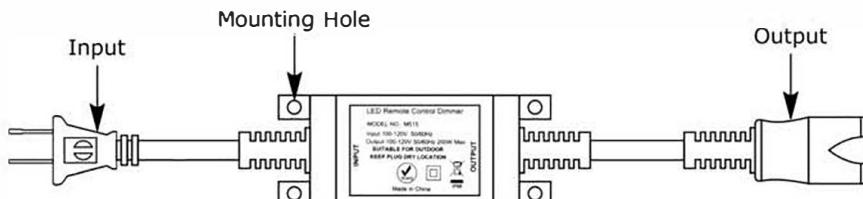
1. Safety Warnings and Instructions included in this User Guide cannot cover all possible conditions and situations that could occur. Caution and care must be exercised when using or maintaining any personal electronic product.
2. LED Remote Control Dimmer is intended for installation by trained, qualified electrical contractors.
3. When using LED Remote Control Dimmer outdoors, only connect to a Ground Fault Circuit Interrupter (GFCI) outlet.
4. Not intended for installation in ceilings, soffits, cabinets or other enclosed spaces.
5. Not intended for lighting aquariums.
6. Periodically inspect product for degradation due to weather, UV light or other damage.
7. **DO NOT EXCEED MAXIMUM 200 WATTAGE CAPACITY!**

### WARNING RISK OF ELECTRICK SOCK!!

1. Disconnect power at source prior to wiring, re-lamping or servicing in any way.
2. Do not repair the product if you are not a professional electrician.

### LED REMOTE CONTROL DIMMER HAS A POLARIZED PLUG.

1. The plug supplied with this product is a polarized plug and will only fit into a polarized outlet.
2. **DO NOT EXCEED THE MAXIMUM WATTAGE FOR PRODUCT.**
3. Only dimmable LED bulbs are compatible with this product. DO NOT use with incandescent bulbs.
4. This product has a maximum wattage of 200 watts. (E.g., If using a light string with 15 bulbs rated at 2 watts each, totaling 30 watts – a maximum of 6 string lights can be connected to the LED Remote Control Dimmer.)



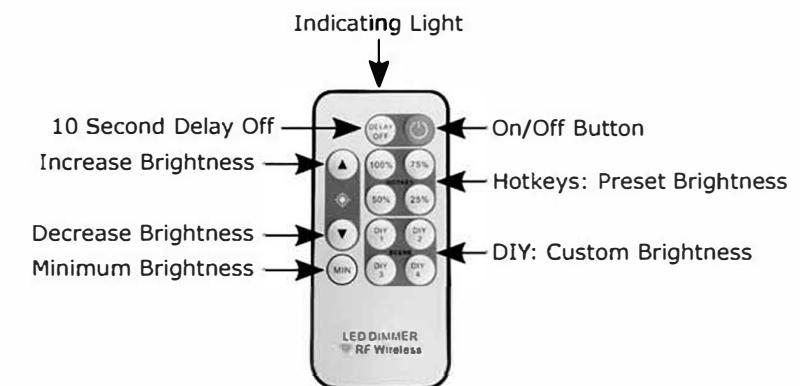
### INSTALLATION:

1. Turn off string lights before install.
2. Follow above diagram for installation.
3. Dimmer unit can be secured using the "Mounting Holes" as pictured in diagram.
4. Keep plug in a dry location, plug is not waterproof. Dimmer body is IP68 Waterproof.

### REMOTE CONTROL:

(See illustration)

1. Pull plastic tab to engage battery.
2. Effective operating range is 164 ft. (50 Meters).
3. Indicating Light will activate with each press of a button showing remote is working.
4. Red button is On/Off.
5. DELAY OFF: Turns unit off in 10 seconds.
6. HOTKEYS: 100%, 75%, 50%, and 25% are preset brightness settings.
7. INCREASE/DECREASE: Press and hold to gradually increase or decrease brightness to a custom setting.
8. DIY Buttons: Press and hold any DIY button five seconds to save a custom brightness. The four different DIY buttons allow you to save four different custom settings for future use.
9. Minimum: Press to lower lighting to the minimum brightness.
10. Uses a CR2025 battery.
11. Keep remote control in a dry location always.
12. Please don't OVERLOAD 200W, If run at full load for a long time, dimmer will get hot and power off automatically. and it will turn on again automatically when the temperature drop.



Thank you for your purchase LED Remote Control Dimmer, we hope you're completely satisfied with your purchase.

If you have any questions or are not completely satisfied with your order please contact us at Amazon, and we will be happy to assist you. Our company provides customers with a warranty of 2 years from the date of purchase.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction