

novolink

LED String Lights with Wireless Smart Control

Thank you for purchasing our Novolink Outdoor String Lights!
To insure proper installation and prior to use, please read these
instructions and all warnings thoroughly.

Need Add-on Extensions or
additional String Lights?
www.shopNovolink.com



Installation:

1. Before use and mounting, place the light set on a clean, flat surface and check for any damage to the LED lights, connections, interconnection coupler, supply cord or adapter plug.
2. Never use sharp or pointed objects to install / mount a string light set or chain.
3. Fixing with metal or braided wire, or similar devices is not advisable. Metal or braided wire can damage the insulation layers of the light set.
4. Suitable installation devices include cable conduits or soft cable ties. When using cable ties, ensure they are not excessively tightened to the string to avoid damage to the insulation layers of the light set.
5. The supply cord and rope body must not be subject to push, pull or torsion forces.
6. Ensure a correct and secure connection between the supply cord and the light chain coupler, as well as for all interconnected light chains. The end cap of the last light set must always be in place and tightened.
7. When connecting additional lights to a set, make sure the Controller/Transformer portion of the lights is not plugged-in and powered.
8. Ensure that the light chain, supply cord or interconnection couplers are not located in or near running water or drains (e.g. snow, streams, rain gutters).
9. If the light set does not work, have it checked by a certified technician.

Instructions for Use

Once the light set is properly mounted, and attached to the power adapter, plug the adapter into the appropriate electrical outlet.

The lights should turn ON, and may already be set to one of 8 settings, including 6 flashing settings, one steady setting, and one "All-in-One" setting that cycles through all 6 flashing patterns.

Press the button on the control box to select a different light mode. These light modes include: "All-in-One" Combination > Glimmer > Twinkle > Sparkle > Flash > Starry > Pulse > Steady > OFF.

The built-in timer will keep the lights on for 6 hours after a light mode is selected. Afterwards, it will turn-OFF automatically. the light will turn-ON again after 18 hours unless the OFF mode is selected.

Adding Extensions:

Up to 2 extensions can be attached in a light string. Extensions for the string lights can be purchased at www.shopNovolink.com.

Using the Novolink D-Lights App

(For string lights featuring Wireless Smart Control)

Scan the QR Code or go to www.novolinkinc.com to download the iOS or Android D-Lights App.



Once you've downloaded the app, you'll receive instruction on how to use the string light with your smartphone or tablet.

WARNING:

This string light set is not a toy - please keep it out of reach of children. The light set should not be plugged in while still in the packaging. The bulbs and LED stems are fragile. For indoor and outdoor use. Do not attempt to hard-wire the light set to another light set. The electric cord cannot be replaced.

Caution: If the light(s) are damaged or do not work properly, the whole unit should be replaced if under warranty, or disposed of in accordance with local, state and federal regulations.

WARNING - RISK OF ELECTRIC SHOCK. IF BULBS ARE BROKEN OR MISSING, DO NOT USE.

1. When connecting an Add-On Set to a Controller/Transformer Set, the screw cap must be firmly tightened.
2. The total connected sets may not exceed the maximum allowed number of 2 Add-On Sets to a Controller/Transformer Set. If this limit is exceeded, it may result in a risk of electric shock.
3. Ensure that the supply cord and inner wiring are not subject to mechanical load/stress.
4. Never hang or mount any object to the lighting chain.
5. Always disconnect the adapter from the electrical outlet when the light set is not in use, or when the area where it is in use is unattended for long periods of time.

6. For outdoor use, ensure the electrical outlet or any extension cord is in compliance with the protection class IP44 (splash water proof). If there is any doubt, consult a professional electrician.
7. Each section of a connected light set must be mounted individually.
8. Dispose of an entire light set if any portion of it is mechanically or electrically damaged.

Product Warranty & Support Information:

This product comes with a limited warranty of 3 months from the date of purchase. (Proof of the date of purchase must be provided if the product is returned.) If the product is found to be defective in material or workmanship, Novolink will replace the defective part(s). If any of the product parts are found to be missing, please contact Novolink within ten (10) days of purchase.

NOVOLINK, INC., 14860 Central Avenue
Chino, CA. 90710

Email: cs@novolinkinc.com
Call: 1-800-933-7188

FCC WARNING

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.

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

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.