

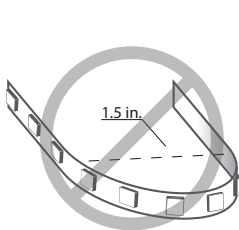


IMPORTANT SAFETY INSTRUCTIONS.

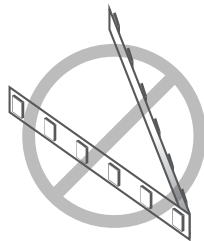
READ AND FOLLOW ALL SAFETY INSTRUCTIONS. SAVE THESE INSTRUCTIONS.



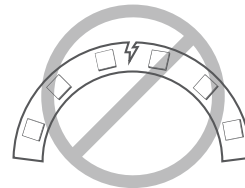
- Install in accordance with the National Electric Code and local regulations.
- This product is intended to be installed and serviced by a qualified, licensed electrician.
- This product must be powered with a GFCI (Ground Fault Circuit Interrupter) protected circuit when installed in wet locations or outdoors.
- Do not cover strip light as covering may cause the strip light to overheat, melt, or ignite.
- Do not operate strip light while attached to plastic spool or tightly coiled. Excess heat may melt the spool and/or cause damage to the tape.
- Do not puncture, cut, shorten, or splice (hard wire) strip light. Doing so causes risk of electric shock and will void the ETL certification.
- This product and attached AC chord are not rated for in-wall installation. Do not route the AC cord or strip light through walls, doors, windows or any part of a building structure.
- Do not use if there is any damage to the strip light or AC cord insulation. Inspect periodically.
- Do not submerge strip light in liquids, or use the product in the vicinity of standing water or other liquids.
- Secure this strip light using only mounting clips provided. Do not secure with staples, nails, its AC cord, or like means that may damage the insulation or permanently attach the fixture to a building structure.
- Strip light must be handled with care. Excessive handling, bending, and pressure may damage the product. Do not subject flexible lighting to continuous flexing.
- This product has an attached polarized AC plug (one blade wider than the other) as a feature to reduce the risk of electric shock. This AC plug will only fit into a polarized electrical receptacle. Do not modify the AC plug in any way. Contact a qualified, licensed electrician if the AC plug does not fit in the electrical receptacle.
- Do not exceed 164 ft. series runs (for extendable units).
- This product is not dimmable.
- Do not attempt to fix product in the field.



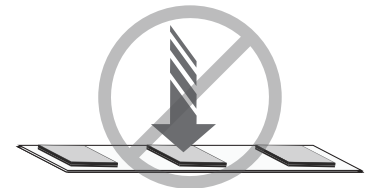
Do not bend LED strip light to a diameter less than 1.5 inches.



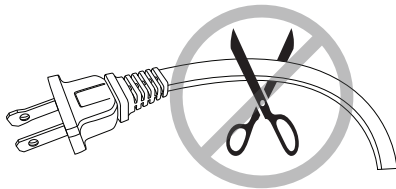
Do not fold or crease LED strip light.



Do not bend LED strip light on a horizontal plane.



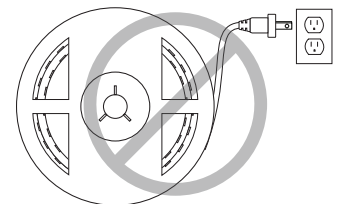
Do not put excessive pressure on surface of strip light (e.g. glass/acrylic panes etc.).



Do not cut off or modify the strip light or attached AC cord that provides power to the strip light.



Do not cover strip light with any materials.



Do not power strip light while attached to spool or tightly coiled.

Quick Specs

Input Voltage	110-120VAC~ at 50/60Hz
Ambient Temp †	-14 ~ +122°F (-10 ~ +50°C)
Environment	Outdoor / wet location / IP44

Dimmable	No.
Field-Cuttable	No.
Max Run	See packaging label for run lengths. This strip light is not rated as field-cuttable.

† Do not install product in an environment outside the listed ambient temperature. Ensure adequate airflow and heatsinking is considered when mounting/installing.

For full specifications, see the 'Specification Sheet' at the online product page.

IG-040315-1.3

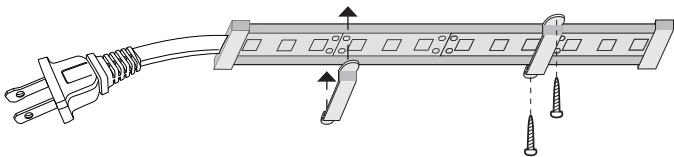


This is not a field-cutttable strip light. Uncoil strip light prior to plugging into an electrical receptacle.
Do not modify the strip light or attached AC cord. Install in accordance with the NEC and local regulations.

Installation

Install in accordance with the NEC and local regulations.

- 1. Uncoil strip light from spool.
- 2. Mount strip light utilizing included mounting clips and screws (3 clips per meter). Do not secure with staples, nails, its AC cord, or like means that may damage the insulation or permanently attach the fixture to a building structure.



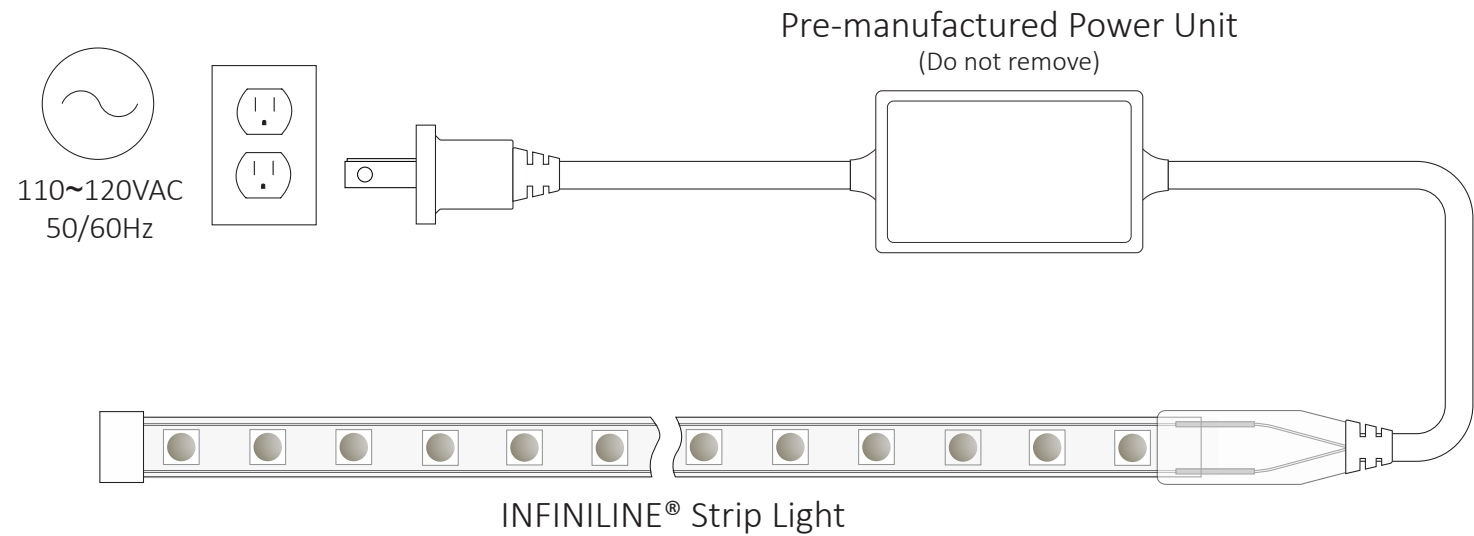
- 3. Plug into an electrical receptacle.

Wet Location / Outdoor Installation Warnings

WARNING: When using wet location / outdoor use portable lighting products, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including:

- GFCI (Ground Fault Circuit Interrupter) protection must be provided on wet location and outdoor circuits. Electrical receptacles are available with built-in GFCI protection.
- Use only outdoor extension cords, such as type SW, SOW, STW, STOW, SJW, SJOW, SJTW, or SJTOW. The type is marked on the wire of the extension cord.

System Diagram



Troubleshooting

See below for common troubleshooting questions. If lights still remain unresponsive contact technical support. DO NOT attempt to fix product in the field.

Some LED's are not functional	<ul style="list-style-type: none">• Ensure product has not been bent excessively, potentially breaking connections.
Lights are flickering	<ul style="list-style-type: none">• This product is not dimmable. Only install on switching (On/Off circuit).• Verify strip is plugged into a 110-120VAC, 50/60Hz circuit.
Lights will not illuminate	<ul style="list-style-type: none">• Ensure main power is turned On.• For wet location / outdoor installations, ensure the GFCI receptacle breaker has not tripped.