# Installation Instructions
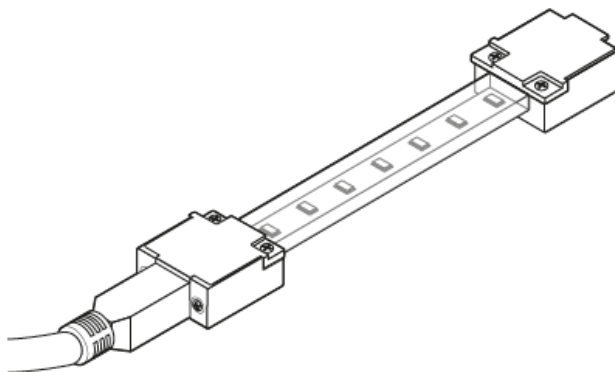## 120 V LED TAPE

**STANDARD**®



**Included in the box:**

• 120 V LED Tape

• Molded Hardwire Connector

## IMPORTANT - READ ALL INSTRUCTIONS BEFORE INSTALLATION

• Do not cover this product as the covering may cause the flexible light to overheat and melt or ignite.
• Do not operate with the flexible light tightly coiled. To prevent overheating do not allow contact between flexible light and parts of light with cables. Maintain at least 12 mm spacing between flexible light and parts of light with cables.
• Do not puncture, cut, shorten, or splice the flexible lighting.
• Do not route the cord or flexible lighting through walls, doors, windows or any like part of the building structure.
• Do not use if there is any damage to the light or cord insulation. Inspect periodically.
• Do not submerge flexible light in liquids, or use the product in the vicinity of standing water or other liquids.
• Secure this flexible light using only the clips provided. Do not secure this product or its cord with staples, nails, or like means that may damage the insulation or permanently attach to the building structure.
• Do not subject flexible lighting to continuous flexing.
• DO NOT EXCEED THE MAXIMUM NUMBER OF EXTENSIONS OR FLEXIBLE LIGHT LENGTHS PERMITTED BY THE MANUFACTURER.
• Do not install in cabinets, tanks or closed enclosures of any kind.
• This product has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock.
• This plug will t in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse it.
• SAVE THESE INSTRUCTIONS

## WARNING: Risk of electric shock. MAKE SURE THAT THE PRODUCT IS DISCONNECTED FROM ANY POWER SOURCE BEFORE AND THROUGHOUT CUSTOMIZATION AND INSTALLATION PROCESS.

When using outdoor use portable lighting products, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including the following:
• Ground Fault Circuit Interrupter (GFCI) protection should be included on the circuits or electrical outlet to be used for the outdoor use flexible lighting product. Electrical outlets with built-in GFCI protection are available on the market for this measure of safety.
• Use only outdoor extension cords, such as SW, SOW, STW, STOW, SJW, SJOW, SJTW, or SJTOW type. This designation is marked on the wire of the extension cord.
• Caution: Do not install closer than 3 meters from water surface.
• Use only extension segments recommended by the manufacturer of this system.

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## HOW TO INSTALL WITH BELOW ACCESSORIES

This LED tape is supplied with a molded hardwire connector at the end of the tape. When cutting the tape, the use of connection accessories is required. Those accessories are sold separately.

| SKU | Description | Type |
|-----|-------------|------|
| **67641** | TAPE/HARDWIREKIT/120V/STD | Hardwire Kit |
| **67642** | TAPE/PLUG/120V/STD | 120 V Power Cord Kit |

1. Cut the strip tape to the desired length. Can be cut every foot. Make sure that the power input side of the strip contains terminal pins.
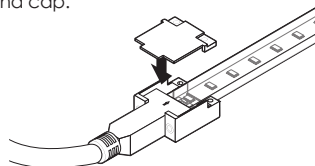


Broches de connexion / Terminal Pins
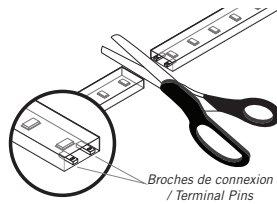
2. Insert the plug carefully into the terminal pins **arrow side up.**
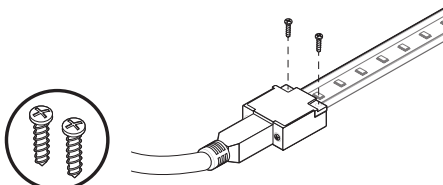
Flèche vers le haut
Arrow side up
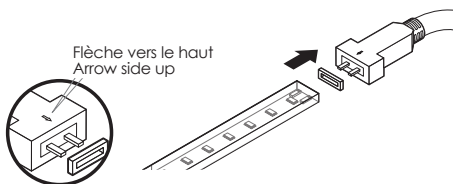


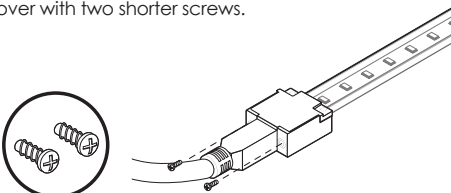3. Insert the plug into the bottom part of the end cap.
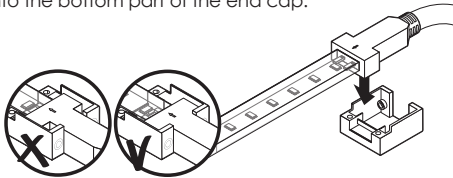


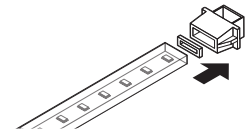4. Install the upper cover of the end cap.



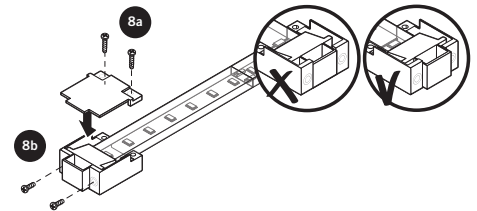5. Secure the upper cover of the end cap with 2 longer screws.



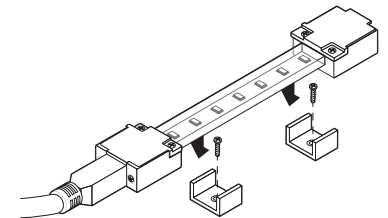6. Lock the side cover with two shorter screws.



7. Push the silicone gasket into the stub. Insert the end of the strip into the stub completely.
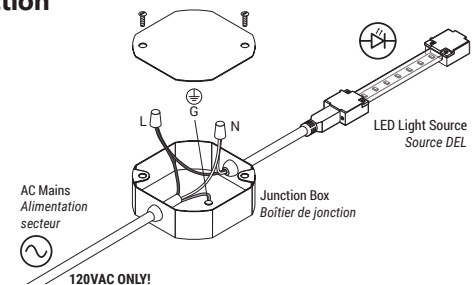


8. Insert the end of the strip into the bottom part of the end cap. Repeat steps 4 through 6.

8a
8b



9. Use mounting clips to secure the strip on a surface of your choice. (Not included)



### Hardwire Connection



LED Light Source
Source DEL

AC Mains
Alimentation
secteur

Junction Box
Boîtier de jonction

L  G  N

**120VAC ONLY!**

### Plug-in Connection



LED Light Source
Source DEL

**120VAC ONLY!**