

## SAFETY INFORMATION

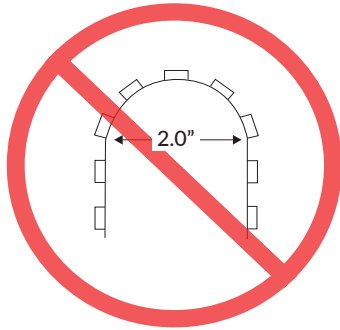
- Read complete instruction.
- DANGER, RISK OF SHOCK: Prior to installation, disconnect power at the source.
- These products may represent a potential shock or fire hazard if improperly installed or attached in any way. Products should be installed in accordance with these instructions, local electrical codes and the National Electric Code (NEC).
- Do not energize LED tapelight when rolled up in its spool.
- Do not use if there is any damage to the unit or to the wiring/insulation. Inspect periodically.
- Do not route cords or LED tapelight through walls, doors, windows or any similar part of a building structure.
- Do not secure LED tapelight or its power cord with staples, nails, or any other sharp objects that may cause damage. Mounting clips are available (sold separately).
- Do not install LED tapelight closer than 6" to combustible material.
- Ensure applicable wires are in compliance with local codes (In-wall rated, wet-location, high temperature, etc.).
- Ensure proper gauge wires are installed between Power Supplies, Controls & LED tapelight to avoid voltage drop.
- Recommended load for power supplies is 80%.

## ✓ required components to complete installation

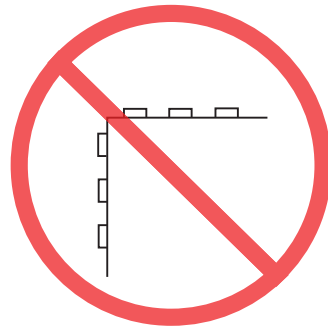
- LED Tapelight
- Mounting clips (sold separate)
- Extrusion / Lens (if applicable)



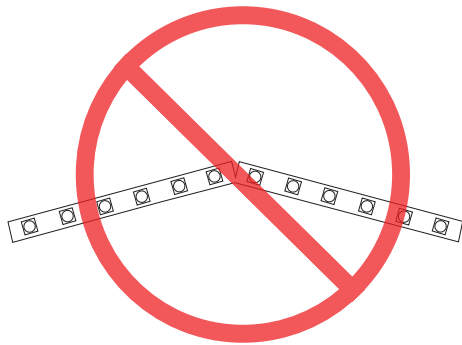
## Tapelight DO-NOT basics



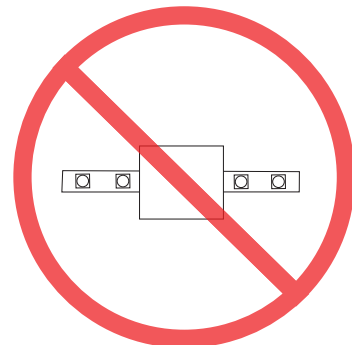
2.0" MINIMUM BEND RADIUS



DO NOT FOLD OR CREASE  
LED TAPELIGHT



DO NOT BEND LED  
TAPELIGHT SIDE TO SIDE



DO NOT COVER LED  
TAPELIGHT OR APPLY EXCESS  
PRESSURE TO LED TAPE



## Install the Tapelight

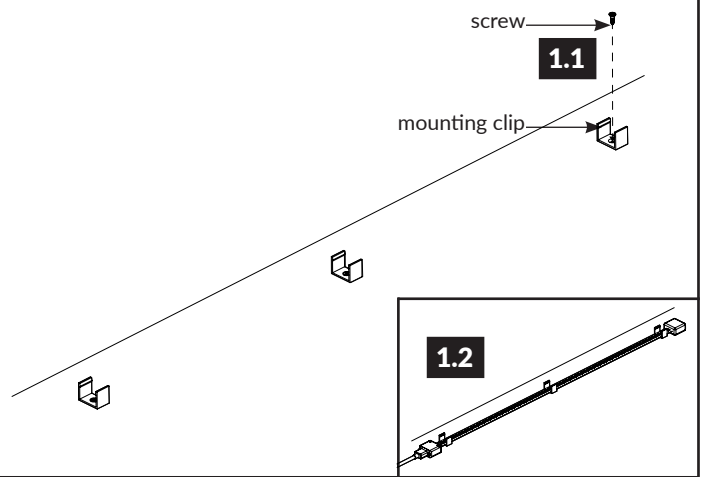
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**INSTALLATION NOTES:**

- Review all parts and quantities to confirm if all the necessary parts are available.
- Mounting clips are needed every 12", to be secured in properly.

1.1 Align the mounting clips to the surface and secure using the appropriate hardware.

1.2 Insert the Tapelight into the mounting clips to secure.



## Typical Wiring Diagram

