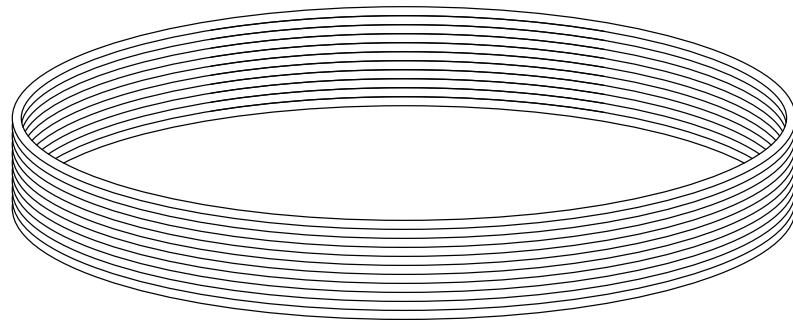
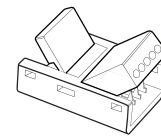
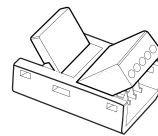
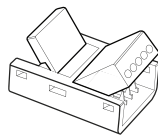
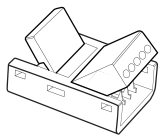


USE AND CARE GUIDE

MULTI-COLOR TAPE LIGHT ACCESSORY KIT



Questions, problems, missing parts? Before returning to the store,
call Commercial Electric Customer Service
8 a.m. - 7 p.m., EST, Monday - Friday,
9 a.m. - 6 p.m., EST, Saturday

1-877-527-0313
HOMEDEPOT.COM

THANK YOU

We appreciate the trust and confidence you have placed in Commercial Electric through the purchase of this product. We strive to continually create quality products designed to enhance your home. Visit us online to see our full inventory of products available for your home improvement needs. Thank you for choosing Commercial Electric!

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Safety Information

For your safety, always remember to:

- Do not bend, crush or pull the cable. Protect from sharp edges, oil, and heat.
- For indoor/dry location use only.
- Ensure the connectors are securely fastened before operating the tape.
- Electrical waste should not be disposed of with household waste. Please recycle where facilities exist.



IMPORTANT: Make sure to observe polarity when making connections, +24V to +24V, -G to -G, -R to -R, -B to -B, and -WW to -WW. Check to see that the wire colors and the polarity markings printed on the tape line up.



IMPORTANT: Do not install Class 2 low voltage wiring in the same runs as AC main power. If AC and low voltage wires cross, keep them at 90-degree angles. Use only insulated staples, plastic ties, or wire support clips to secure cords and wires.

Limited Warranty

This product is warranted to be free from defects in workmanship and materials for up to 3 years from date of purchase. If it fails to do so, please contact the Customer Service Team at 1-877-527-0313 or visit www.homedepot.com.

Pre-Installation

PLANNING INSTALLATION

It is important to read these guidelines completely to understand how color changing LED tape lighting works.

TOOLS REQUIRED (NOT INCLUDED)



Measuring tape



Scissors



Pliers

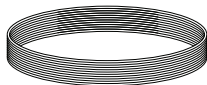


NOTE: Hardware not shown to actual size.

HARDWARE INCLUDED



AA



BB



CC

Part	Description	Quantity
AA	Wire to tape light connectors	4
BB	Wire	1
CC	Wire support clips	6

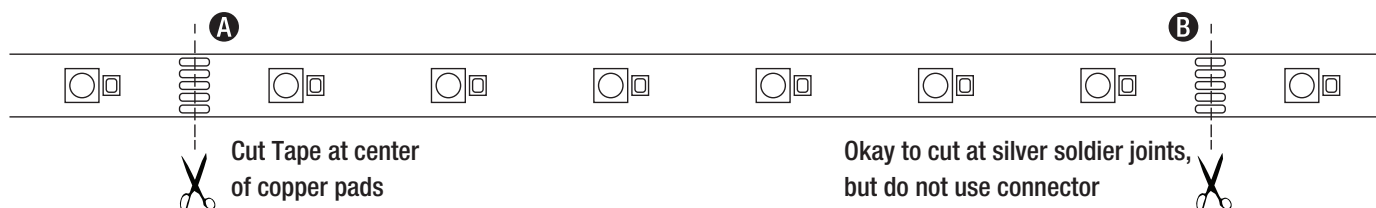
Installation



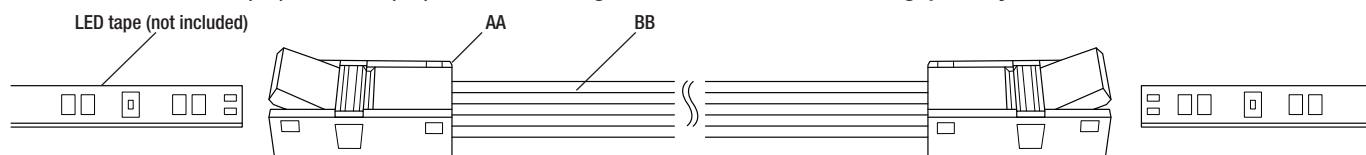
IMPORTANT: Make sure to observe polarity when making connections, positive to positive and negative to negative. Check to see that the wire colors and the polarity markings printed on the tape line up.

1 Cutting the tape light

- To use the included connectors (AA), cut the LED tape (not included) with scissors in the center of a copper pad (position A) as shown.
- The tape can also be cut at silver solder joints (position B), but this cut point should be used for soldered connections only.



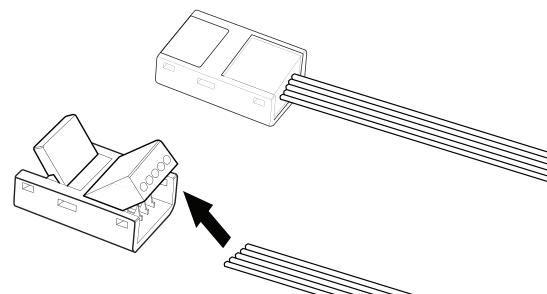
- Use the connectors (AA) and wire (BB) to make turns, go around corners or create a gap of any size.



NOTE: Be sure all low-voltage connections are secure and protected from electrical shorting.

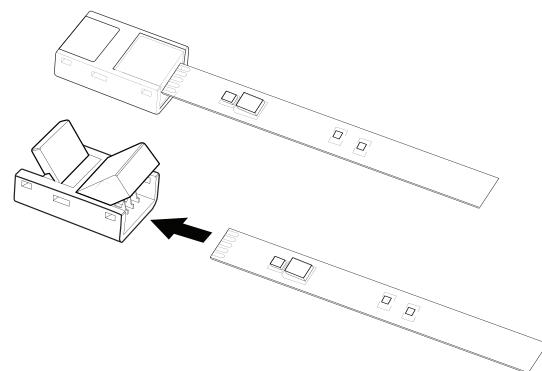
2 Inserting wire into the connector

- Split and insert wires into the grooved side of the connector. Be sure the individual wires seat themselves in the receiving grooves.
- Clamp the connector door closed. Use pliers to apply gentle pressure evenly across the door. Be sure that the small locks on both sides are fully engaged.



3 Inserting tape light into the connector

- Peel about ¼ inch of the paper from the LED strip (not included) adhesive backing at the connection point.
- Open the shorter door on the connector 90 degrees. Insert the LED tape into the connector, making sure the tape slides over the connector's copper teeth.
- Using finger pressure only, close the connector door. Do NOT use pliers on this side of the connector. Be sure that the small locks on both sides are fully engaged.
- Perform a power test to be sure the connection is secure. If the LEDs flicker or do not light, repeat the steps in this guide.



Troubleshooting

Problem	Possible Cause	Solution
The LEDs flicker or do not light.	The connector is not properly installed.	Make sure the pins are oriented correctly and the pins are making contact.

Care and Cleaning

- ☐ To clean, use a clean dry or slightly damp cloth.
- ☐ Do not use cleaners with chemicals, solvents or harsh abrasives as damage may occur.



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Retain this manual for future use.