

# LS Series LED LINEAR STRIPS

# **INSTALLATION INSTRUCTIONS**



For use with:

LS9-3 | LS9-4 | LS12-3 | LS12-4 LS24-3 | LS24-4 | LS36-3 | LS36-4 LS48-3 | LS48-4

#### **IMPORTANT**

Before assembling your fixture, please make sure that you carefully read through this instruction sheet. Consider having your fixture installed by a qualified licensed electrician.

Note: The important safeguards and instructions that appear in this sheet are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution, and care are factors that cannot be built into any product. These factors must be supplied by the person(s) caring for and operating the fixture.

#### WHAT'S IN THE BOX

- LED STRIP FIXTURE x 1
- BUTT END CONNECTOR x 1
- HARDWIRE CONNECTOR x 1
- DOUBLE-ENDED CONNECTOR x 1
- MOUNTING HARDWARE x 1

#### WHAT YOU MAY NEED

- SCREWDRIVER
- WIRE CUTTERS
- POWER CORD (LS-PC8) FOR DIRECT PLUG-IN
- HARDWIRE CORD (LS-HW8) FOR HARDWIRING
- DOUBLE-ENDED CORD (LS-CON2 or LS-CON4)
  FOR 2 or 4 FOOT CONNECTIONS WITH
  ANOTHER STRIP
- JUNCTION BOX (JS-JB)
- WIRING SUPPLIES AS SPECIFIED BY ELECTRICAL CODE

#### GENERAL INFORMATION

Before assembling your fixture, please make sure that you carefully read through this instruction sheet. Consider having your fixture installed

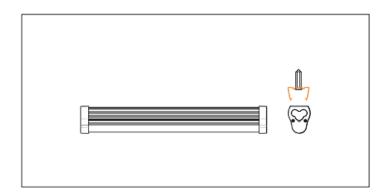
by a qualified licensed electrician.

#### WARNING

- · Disconnect power before installing
- Must be installed by a qualified electrician
- This tube is non-dimmable
- Do not use in outdoor environments or where it may be exposed to rain

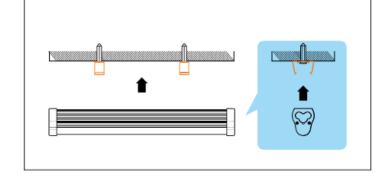
## **STEP-BY-STEP INSTRUCTIONS**

 Place the clip kit and screws correctly on the linear strip fixture.

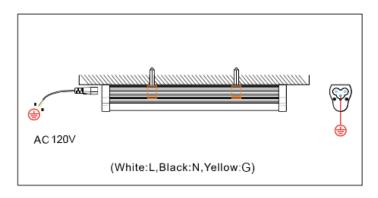


2. Using the provided mounting hardware, affix the linear strip fixture to the ceiling, wall, or bottom of cabinet.

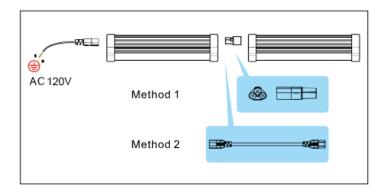
**Note**: Ensure the first strip fixture is mounted next to your junction box.



3. Plug the Hardwire Cord into the linear strip fixture, then connect the hardwire end of the linear strip fixture to your junction box.

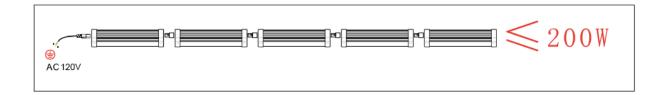


 You can now connect additional linear strip fixtures by using either the in-line connector or double-ended connector provided.



## NOTE ON CONNECTING MULTIPLE LINEAR STRIPS TOGETHER

The total number of linear strips that can be connected together per run must not exceed 200W.



### PREMISE LED Inc.

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