

Installation with Clips

Installation Guide

Remark:

The fixture's input and output side is different, make sure the input direction is correct before installation.

 **NOTICE ONLY**
Please take it off
after installation.

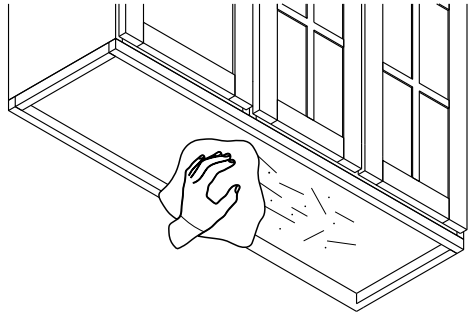
1 WARNING:

Risk Of Electric Shock
Do Not Use In Wet Locations.
Use Indoors Only.
Do Not Attempt To Install While Plugged In.
Make Sure Electric Is Not Connected During
Installation And Setting



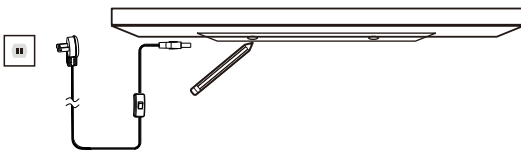
2

Wipe down the area where you're going to install the fixture first, no dust, grease, or water on the surface! If not, the tapes won't hold and it may fall off later.



3

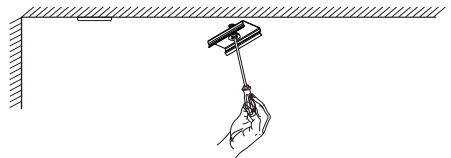
Position the fixture and make a mark.



- (1) Make sure there's enough space for the 10 feet Input Wire
- (2) Make sure the Input Wire length can reach the wall outlet.

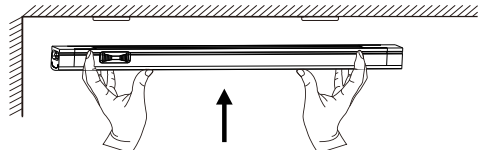
4

Install the clips with screwdriver
Tips: 12" 16" requires two clips, 24" 32" requires a least three clips. Make sure the clips are equal distribution.

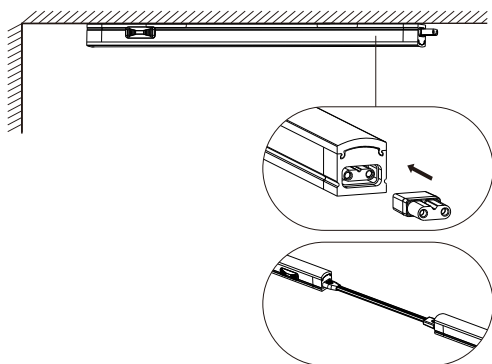


5

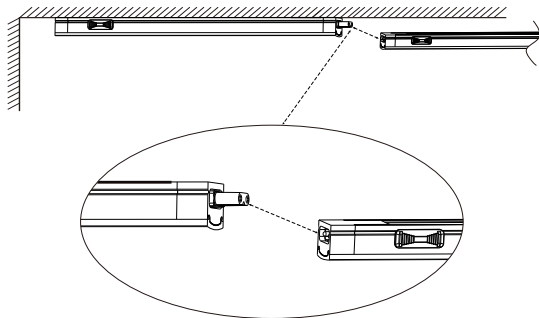
Push the light bar upward to fix.
Make sure there's enough space for the input wire
Note: The side with a Yellow "Input" sticker is the input direction.



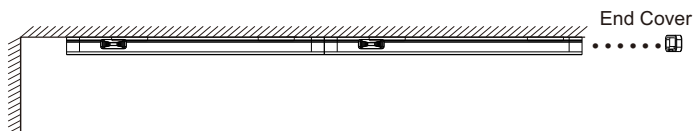
- 6** Insert the end-to-end connector/junction cable into the fixture's end.
(If no additional fixtures need to be linked, cover the end with the end cover.)



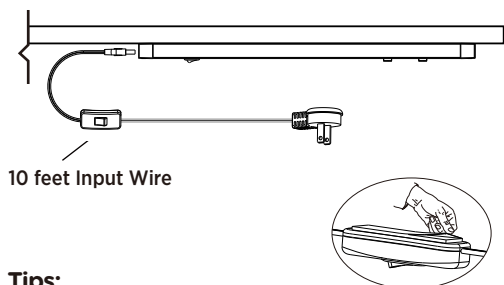
- 7** Link the 2nd light fixture to the 1st end.



- 8** If additional fixtures need to be linked, repeat the previous step.
Then, secure the end of the last fixture with the end cover.



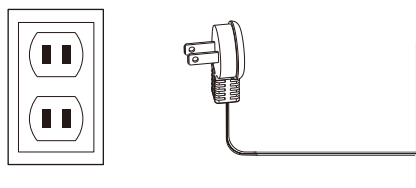
- 9** Connect the Input Wire to the 1st fixture.



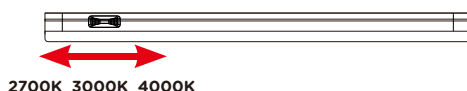
Tips:

You can also mount the switch under the cabinet using a tape.

- 10** Plug the Input Wire to the in-wall outlet, and turn on the switch.



- 11** You can set the color to match your home.



For better protection please turn off the light before setting, and turn on after setting,