INSTALLATION INSTRUCTIONS

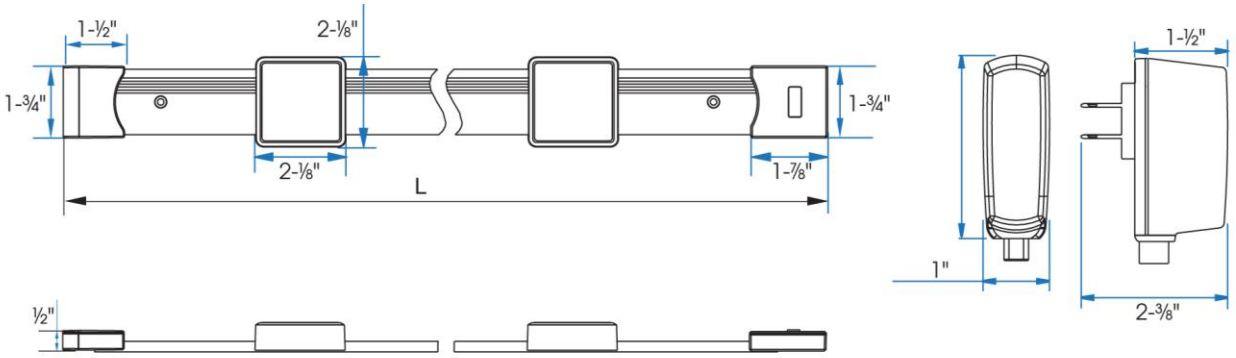
KIT-SD131-TR2-A • KIT-SD131-TR3-A

SAVE THESE INSTRUCTIONS

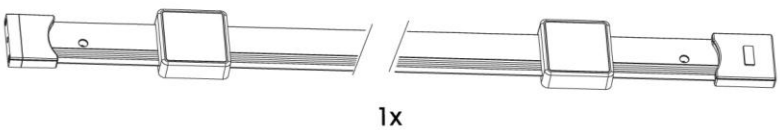
IMPORTANT SAFETY INSTRUCTIONS

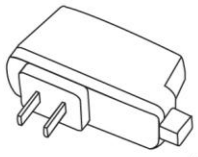
When installing or using this product, basic safety precautions should always be followed including the following:

1. Read all instructions before attempting to install this product.
2. For indoor use only. Do not install this product in damp or wet locations.
3. Regularly check the cords, power supply, light source, and all other part for damage. In any part is damaged do not use or install this product.
4. Ensure main power is off before installing or wiring this product.
5. Disconnect electrical power before adding to or changing the configuration of this product.
6. The light sources are non-changeable light emitting diodes (LED). Do not disassemble this product.
7. Configure the design, layout, and wiring plan before attempting to install this product.

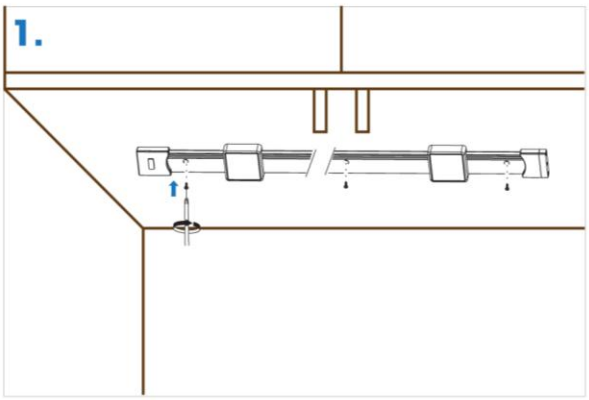


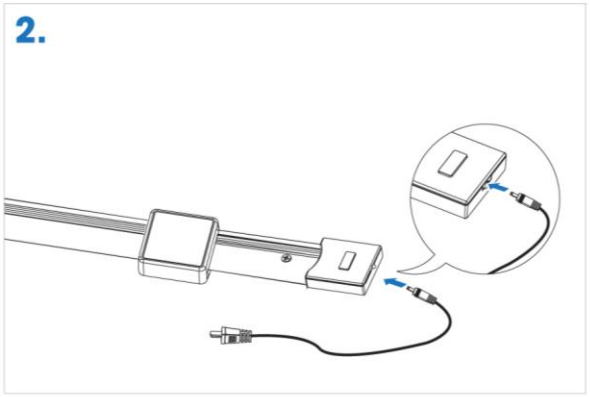
Model	Rated input	Power	Length(L)	No. of Fixtures	Ambient Temperature
KIT-SD131-TR2-A	100-120VAC	4.3W	23-⅝"	2 Fixtures	-4°F~95F°
KIT-SD131-TR3-A	100-120VAC	6.5W	35-½"	3 Fixtures	-4°F~95F°

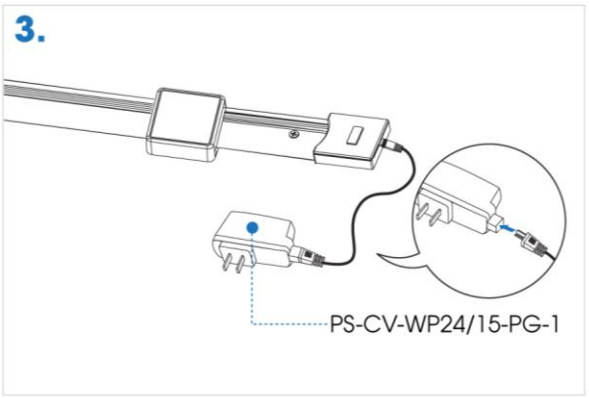


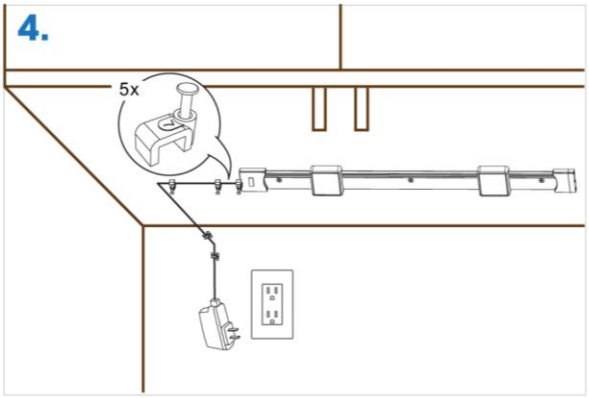


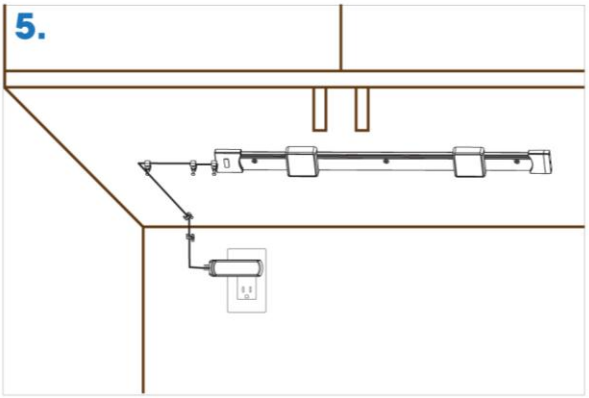
Model	No. of screw
KIT-SD131-TR2-A	3
KIT-SD131-TR3-A	4



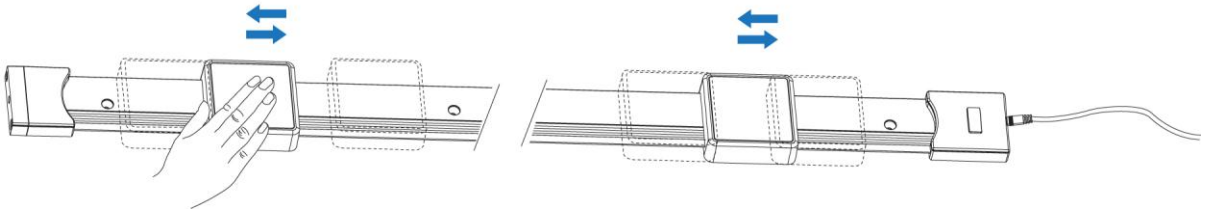




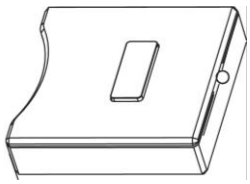




The LED units are slidable to any desired position on the track

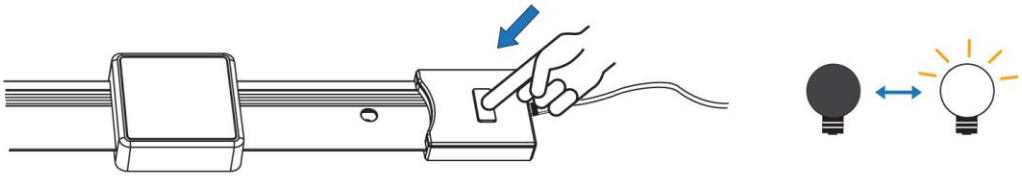


Dimming

Dimmable Power Feed

Part Number
SD-130-EC-PF-DIM

Dimming

1. Upon initial plug in, the fixture will turn on at 100% brightness.
2. Pressing the switch for less than 1 second will turn the lamp on and off.
   (The memory function returns the lamp to last brightness setting before shut-off.)

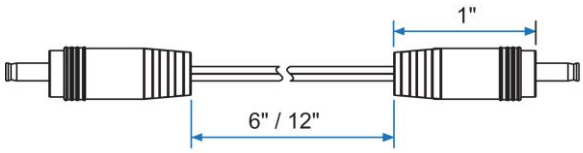


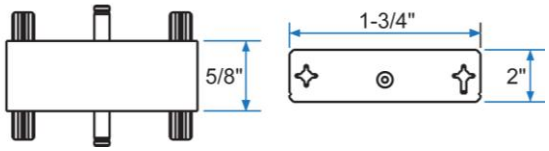
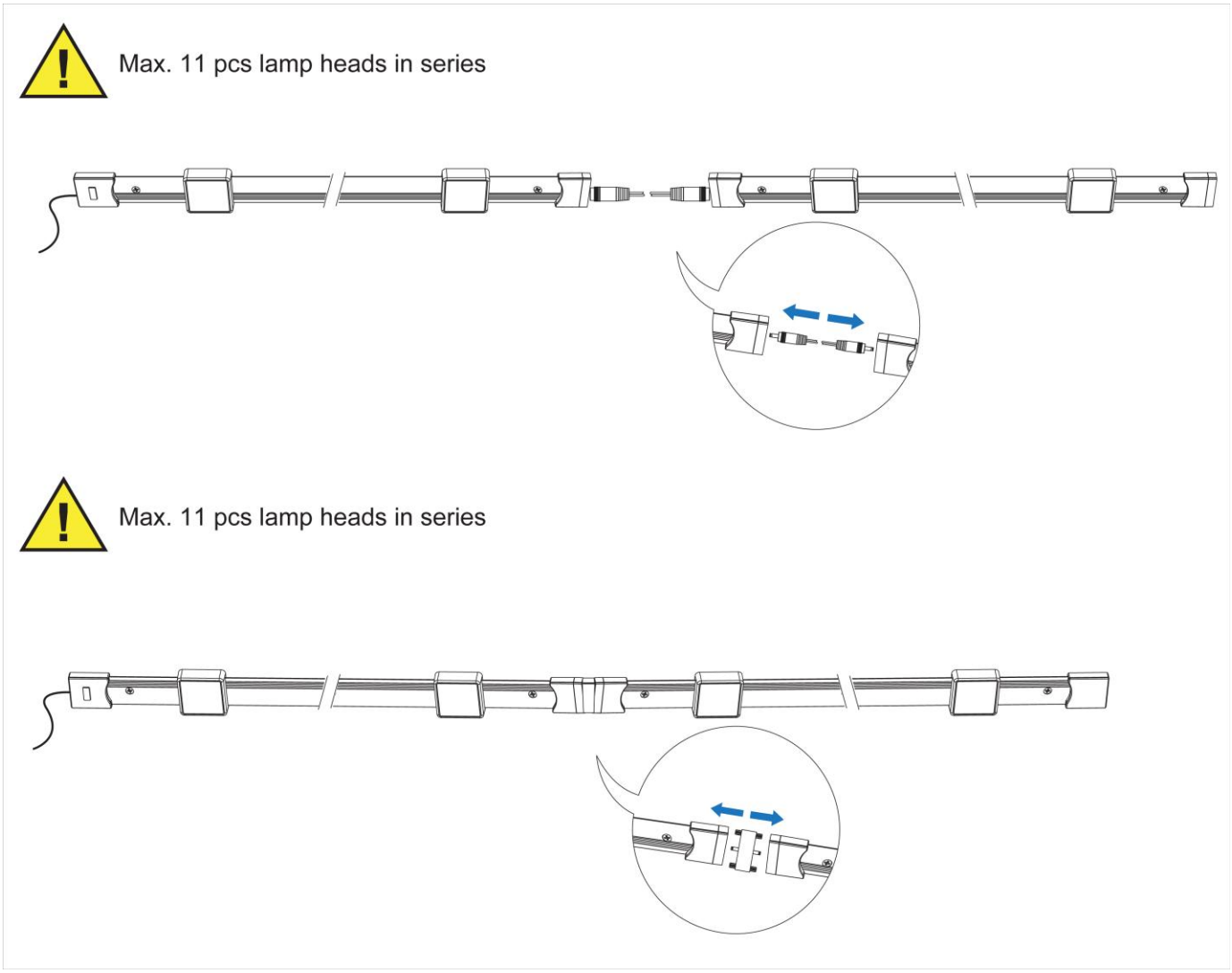
3a. To dim when the fixture is on, press the switch for ≥1 second.The brightness will gradually decrease down to 10%.When pressing the switch for ≥1 second again,the brightness will gradually increase up to 100%. Release switch at desired brightness level.

3b. To dim when the fixture is off,pressing the switch for ≥1 second will turn the lamp on at the last brightness setting before shut-off.The following dimming function refers to step

4. Memory function returns light to last brightness setting before shut-off.

Optional : Joining Tracks - requires KIT-SD130-LINK-A

Connecting Cable	
	
Part Number	**Length**
SD-130-CC-06	6 inches
SD-130-CC-12	12 inches

Direct Connector	
	
Part Number	**Length**
SD-130-DC	5/8 inches

1. Remove SD-130-EC and replace with SD-130-EC-PF from KIT-SD130-LINK-A.