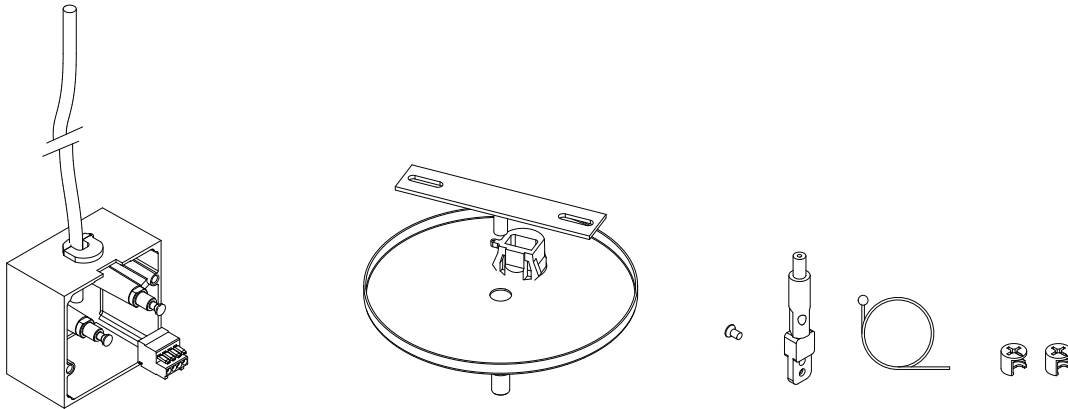




**Attention:** Read and understand these instructions before installing fixture. This fixture is intended for installation in accordance with National Electric Code and local regulation: To assure full compliance with local codes and regulations, check with your local electrical inspector before installation. This equipment is guaranteed only when used as indicated in these instructions; Therefore they should be kept for future reference. To prevent electrical shock, turn off power supply before carrying out any connection or maintenance operations.

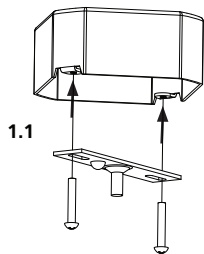
### MAKE SURE YOU HAVE ALL THE ELEMENTS OF THE FIXTURE

Your box should contain the following parts :

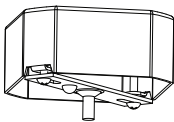


#### STEP 1

1. Install mounting bar on junction box with screws (not included)

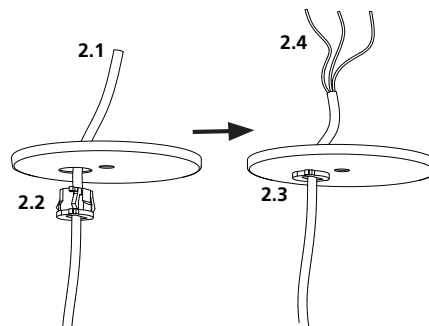


RESULT



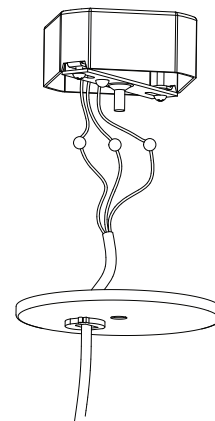
#### STEP 2

1. Adjust power cord length
2. Install strain relief bushing on power cord
3. Install strain relief bushing on canopy
4. Remove power cord outside insulation to separate inside wires



#### STEP 3

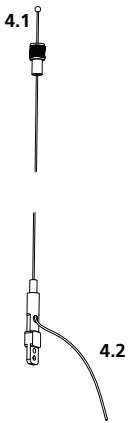
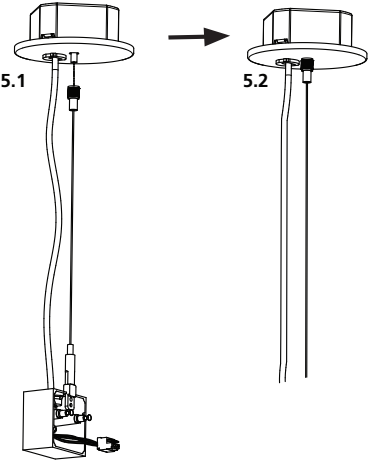
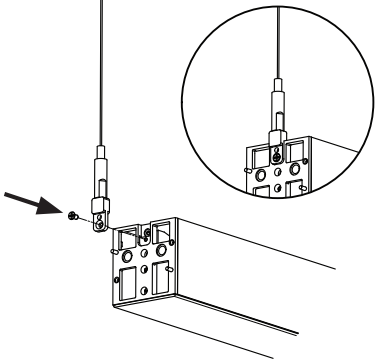
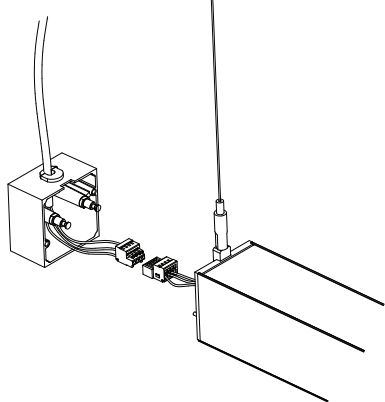
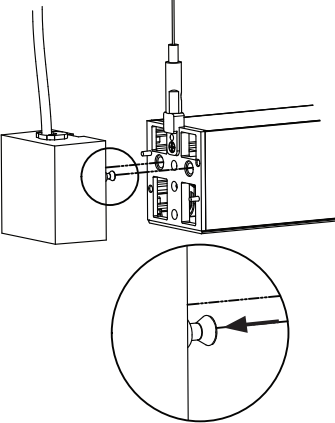
1. Make appropriate wires connections



FOR 2-WIRE VERSION	
FIXTURE WIRES	CEILING WIRES
GREEN	GREEN
BLACK	BLACK
WHITE	WHITE
FOR 2 CIRCUITS VERSION	
FIXTURE WIRES	CEILING WIRES
GREEN	GREEN
BLACK	LINE 1
WHITE	WHITE
PURPLE	LINE 2
GREY	NOT USE
FOR 0-10V DIMMABLE VERSION*	
FIXTURE WIRES	CEILING WIRES
PURPLE +	0-10VDC +
GREY -	DC -



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STEP 4	STEP 5	STEP 6
<p>1. Pass steel cable through cable holder 2. Pass steel cable trough cable gripper</p> <p>NOTE: Cut extra wires only when the wholes system mounting is completed</p> 	<p>1. Install canopy on the junction box 2. Screw the cable holder on the threaded stud</p> 	<p>1. Install steel cable gripper on the light module using the screw</p> 
STEP 7	STEP 8	STEP 9
<p>1. Connect suspension end cap to the light module using the connector</p> 	<p>1. Align the 2 mounting pins inside the light module</p> 	<p>1. Insert the 2 cam on the mounting pins. Align cam arrow in mounting pins axis 2. Turn the cam clock wise to lock in place.</p> 