

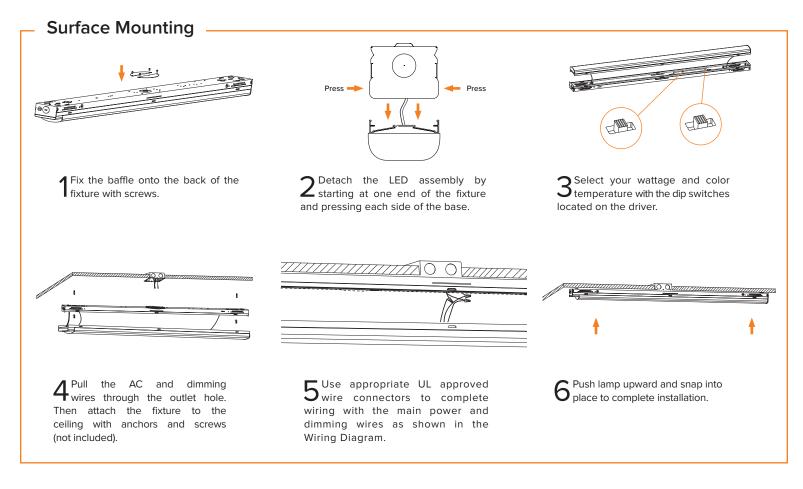
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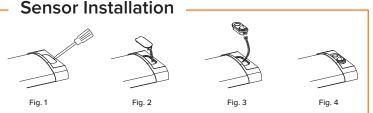
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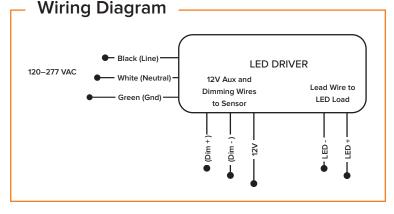
- To avoid electric shock, disconnect power at source prior to installation.
 The installation should be performed by qualified electricians or lighting technicians.
 - 3. Before conducting any installation, maintenance, or removal, disable all power.
 - 4. Do not touch the fixture while it is in service.
 - 5. If there is any problem with the fixture, turn off power and DO NOT attempt repair unless you are a qualified technician or the customer service member.





An approved sensor may be installed before or after fixture installation.

- 1. Remove the sensor plate.
- 2. Remove the flat cable from the back of the plate.
- 3. Insert the cable terminals into the approved sensor.
- 4. Snap the sensor into the fixture securely.



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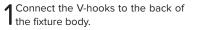
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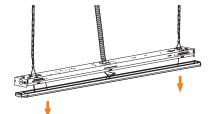
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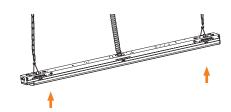




4 Fix the end of the conduit to the outlet hole. Open the fixture body and connect the AC and dimming wires as shown in the Wiring Diagram.

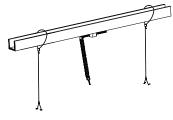


2 Attach chain to the V-hooks to hang the lamp.

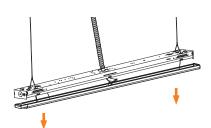


 $5^{\rm Close}$ the fixture body to complete the installation.





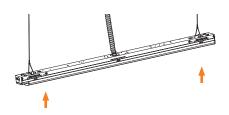
Attach the V-hooks to the cables.



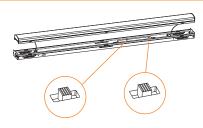
4 Fix the end of the conduit to the outlet hole. Open the fixture body and connect the AC and dimming wires as shown in the Wiring Diagram.



 2^{Attach} the V-hooks to the fixture body to hang the lamp.







3 Select your wattage and color temperature with the dip switches

located on the driver.

Select your wattage and color temperature with the dip switches located on the driver.