

LED Strip Light

INSTRUCTION MANUAL

Read this instruction carefully before installation. Keep it for further reference. Make electrical and grounded connections in accordance with the national electrical code and any applicable code. Always turn off the power supply before installation. This product must be installed in accordance with the applicable installation code by a qualified electrician who is familiar with the construction and operation of the product and the hazards involved.

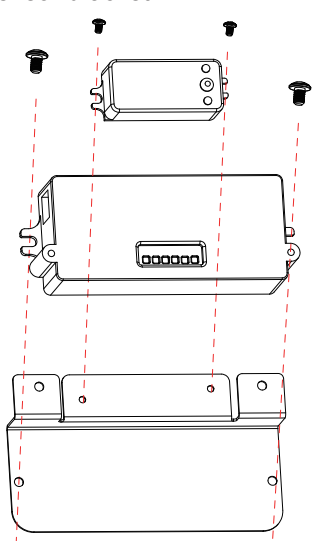
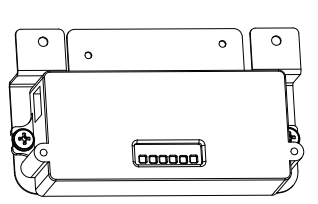
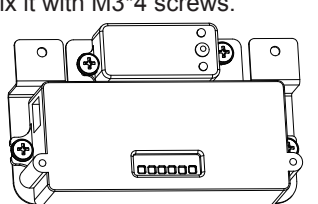
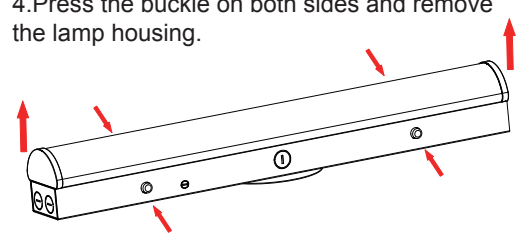
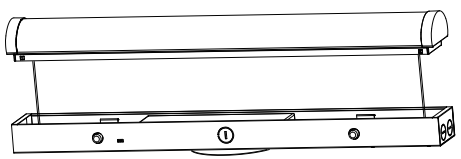


Daylight Harvest Microwave Sensors Part No.	BRI810-M10
Power supply	120-277VAC
HF System	5.8GHz \pm 75MHz
Maximum load Resistive LED	800W @120V/ 1200W @277V
Dim Control Outout	0-10V max. 25mA sinking current
Humidity	Max. 95% RH
Temperature	-20 C to 45 C
Mounting height	6M

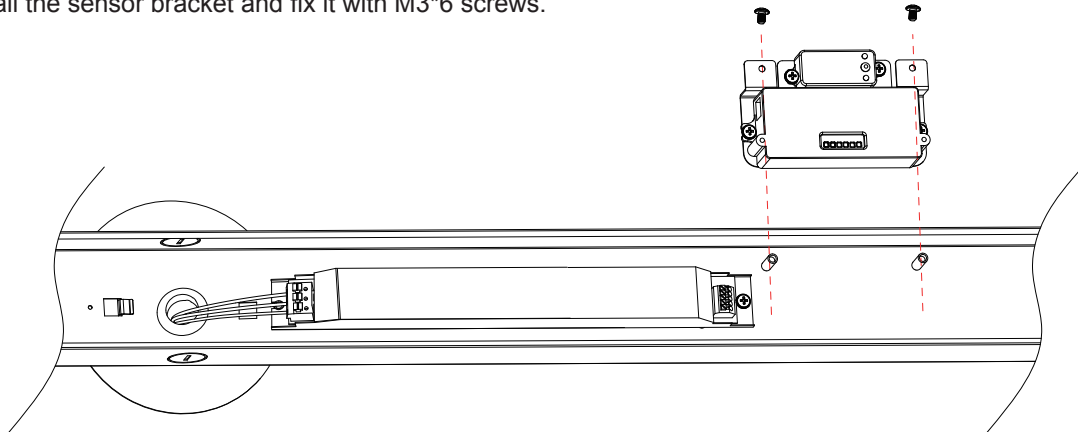
WARNING:

- ⚠ Risk of fire or electric shock. Fixture installation requires knowledge of luminaires electrical systems. If not qualified, DO NOT attempt installation. Contact a qualified electrician.
- ⚠ Risk of fire or electric shock. Suitable for wet locations. Always turn off the power supply before installation. Risk of fire or electric shock. Suitable for non-insulated surface and frame. DO NOT cover fixture with insulation liner or similar material.
- ⚠ DO NOT install fixture on unstable, loose or easily breakable surface. DO NOT exert force on the surface of the fixture.

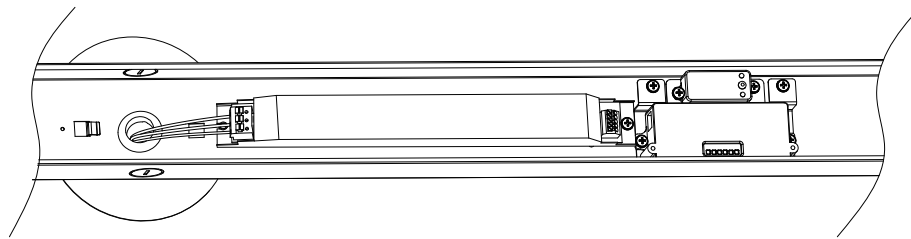
Installation instructions:

1. Take out sensor and sensor bracket.

2. Install the sensor and fix it with M4*6 screws.

3. Install the sensor head and fix it with M3*4 screws.

4. Press the buckle on both sides and remove the lamp housing.

5. Take off linear strip cover.


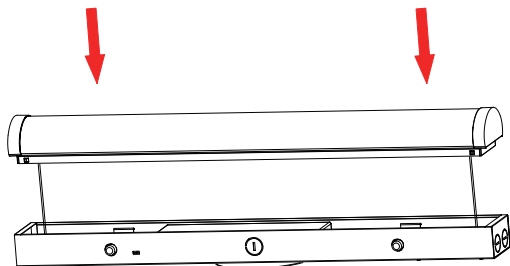
6. Install the sensor bracket and fix it with M3*6 screws.



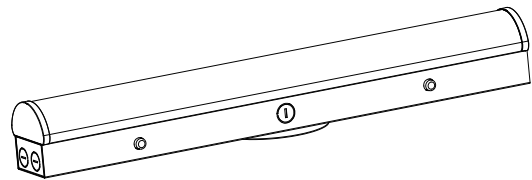
7. The locking effect is as shown in the photo. Wiring according to the wiring diagram and checking the wiring is correct.



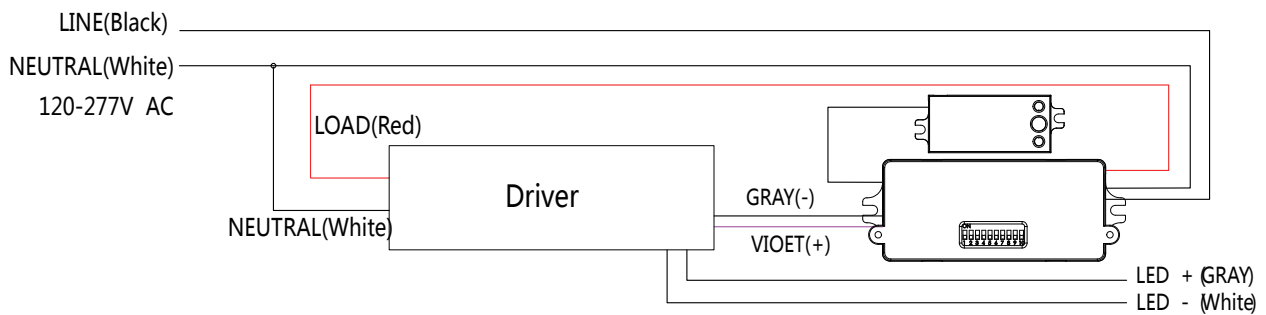
8. After checking, put back the lamp housing.



9. The installed effect is shown in the figure.



Wiring Diagrams



The Installation must be carried out by a qualified electrician.