



Larson Electronics LLC www.LarsonElectronics.com sales@larsonelectronics.com
9419 E US HWY 175, Kemp, TX 75143 - P: (800) 369-6671 - F: (903) 498-3364

HAL-RSLED-240W

Warning:

To avoid the risk of fire, explosion, or electric shock, this product should be installed, inspected, and maintained by a qualified electrician only, in accordance with all applicable electrical codes.

To avoid electric shock:

- Be certain electrical power is OFF before and during installation and maintenance.
- Luminaire must be connected to a wiring system with an equipment-grounding conductor.

Potential Electrostatic Charging Hazard

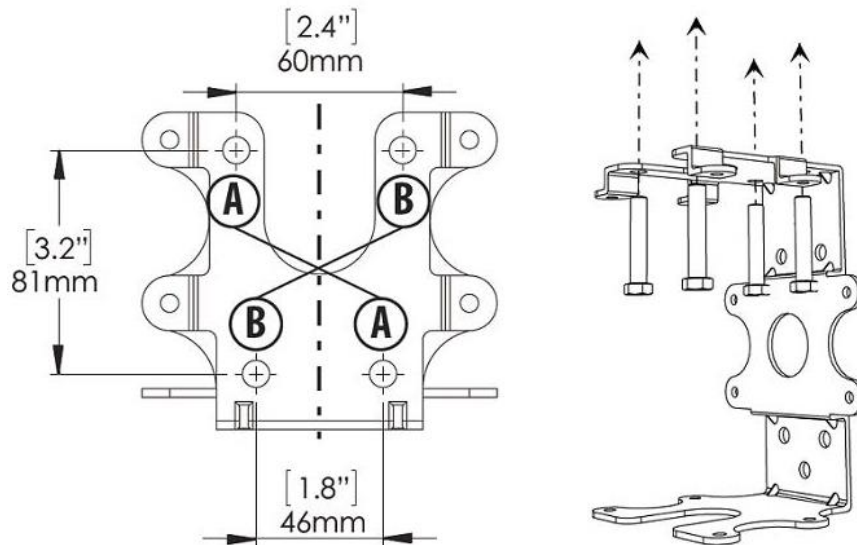
Avoid electrostatic discharge:

- Clean lens with damp cloth only

INSTALLATION

1. Inspect shipping package and contents to ensure no damage has occurred during shipping.
2. Remove Surface/Wall Bracket from the box.
3. Mount Wall Bracket to desired location with two (2) 3/8" bolts to secure the fixture to ceiling surface. Ensure placement of bolts in X pattern as shown by **A** and **B**.

**** Recommended to use four (4) in high wind and vibration environments.**

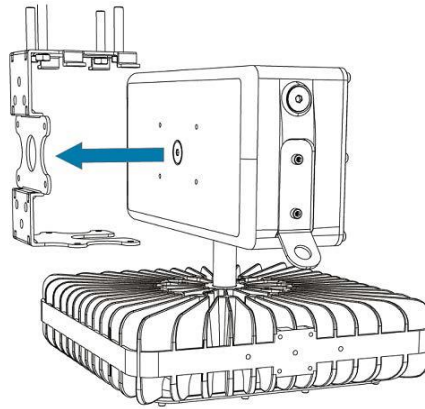




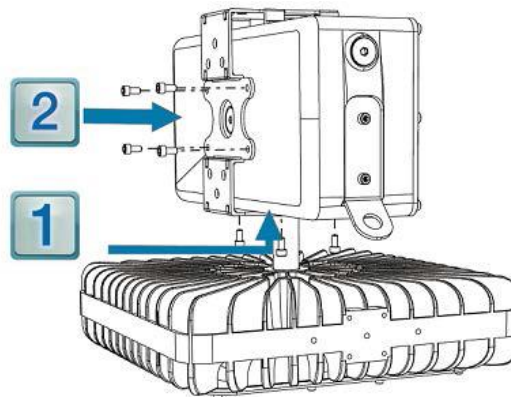
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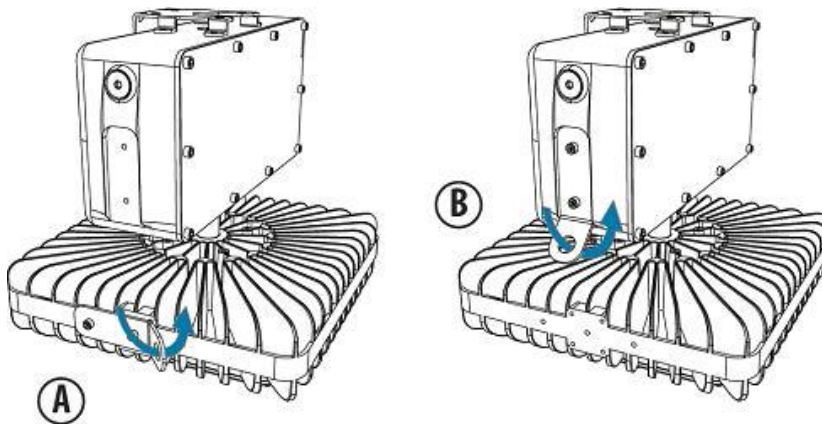
4. Slide assembled fixture onto Surface/Wall Bracket.



5. Align and mount lower four (4) M6 hardware first then proceed with side four (4) M6 bolts.



6. If requires, connect safety backup connection to High Bay backup bracket which can be mounted to the side of the fixture head (A) or box (B)

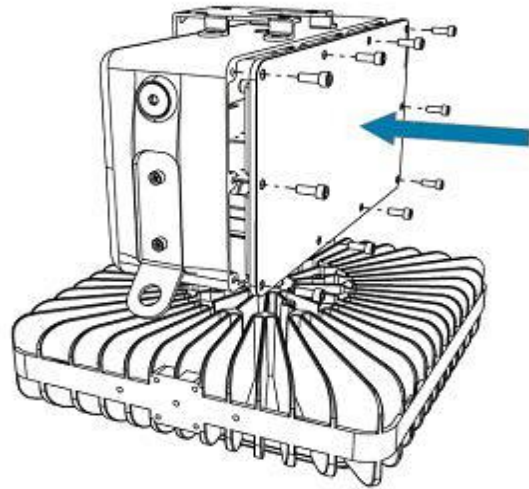
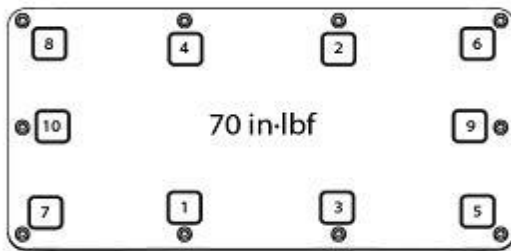




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7. Open the HAL-RSLED-240W Box lid.
8. Connect desired 3/4" NPT entry and run wire as per applicable standards for area of use. For connections use wire rated to a minimum of 95°C.
9. Connect AC in feed to labeled wires in box as per applicable standards for area of use.
10. Close Box lid. Torque lids screws according to diagram.



11. Energize fixture.