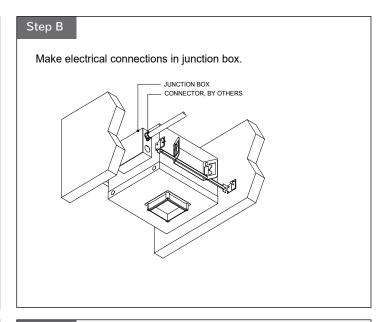
for RV3D-SA



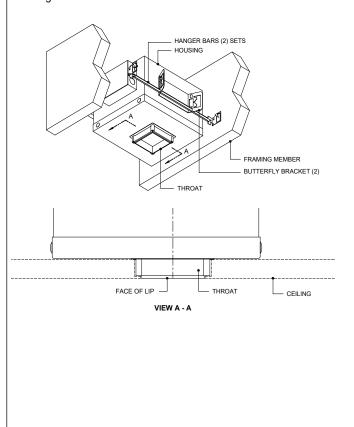
Cautions and Warnings

- This product must be installed in accordance with the applicable installation code by a licensed electrician familiar with the construction and operation of the product and hazards involved.
- Power must be OFF when connecting the fixture. "hot plugging" the light engine and driver will damage the LED source.
- The light engine is low voltage and is factory wired to the driver DO NOT CONNECT LIGHT ENGINE TO MAINS AC POWER.
- **4.** LEDs should be protected from dust and debris during during installation and maintenance.
- **5.** Polarity is important. Black must be connected to black and red connected to red.



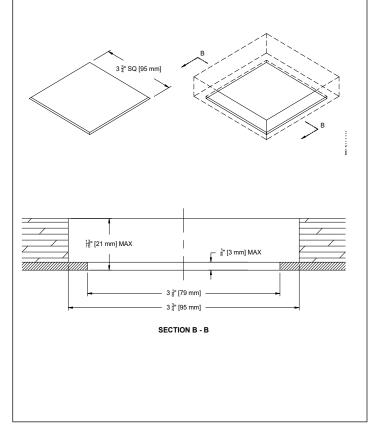
Step A

Mount housing to structure using included hanger bars. Mount housing so that the face of the lip of is coplanar with the face of ceiling.



Step C

- 1. Cut 3 1/8" [79 mm] sq. hole in panel.
- 2. Counterbore 3 3/4" [95 mm] sq. topside on base ceiling panel.



** LED'S SHOULD BE PROTECTED FROM DUST AND DEBRIS DURING INSTALLATION AND MAINTENANCE

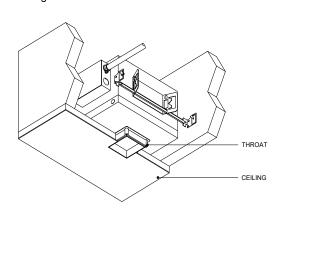
Click here to read full Care and Maintenance

for RV3D-SA



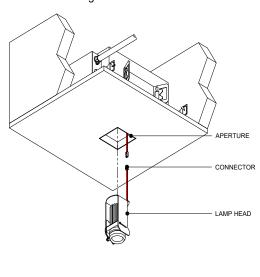
Step D

Install ceiling ensuring the center of the cut-out aligns with center of housing throat.



Step E

Attach connector, install lamp head through aperture and affix to top of inside of housing.



Step F

To use aperture lens, reach inside of aperture and slide lens over aperture. Lens required for wet location operation.

