



Instructions

JLS68103-G60-ACTR

Step 1. Remove the four screws shown in (Figure 1.)



Figure 1.

Step 2. Remove the top of the fixture and locate the four screws in (Figure 2.)

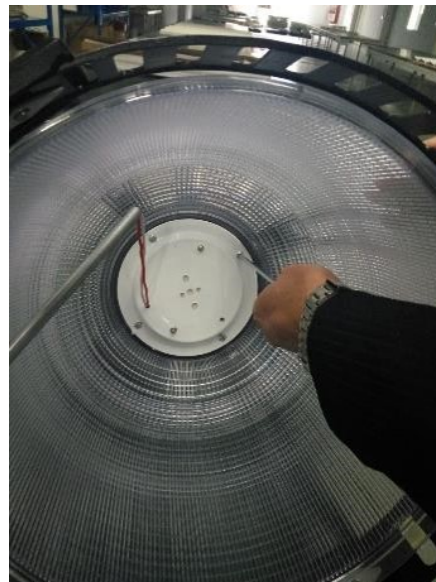


Figure 2.

Step 3. Remove the driver mounting plate and the LED assembly from the fixture. (Figure 3.)



Figure 3.

Step 4. Cut the red and white wires connecting the driver to the LED assembly. (Figure 4.)

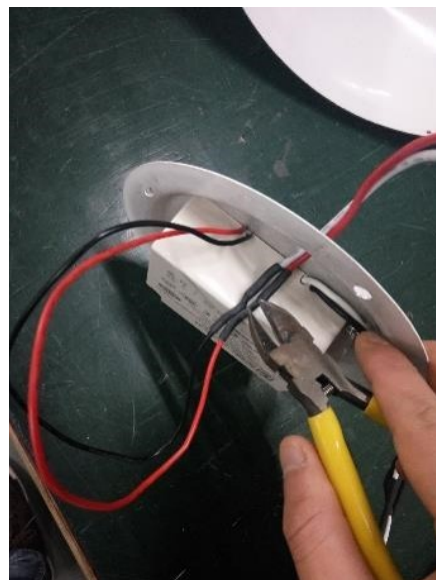


Figure 4.

Step 5. Cut the AC power connections to the driver. Black, white and green wires. (Figure 5.)



Figure 5.

Step 6. Remove the two screws retaining the driver to the mounting plate and remove driver. (Figure 6.)



Figure 6.

Step 7. Install new driver and reinstall mounting screws (Figure 7.)



Figure 7.

Step 8. Strip the DC power connection wires (red and white wires) back approximately 1/2 inch. (Figure 8.)

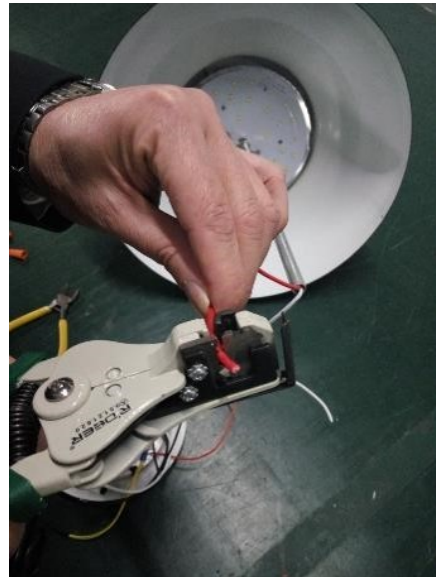


Figure 8.

Step 9. Utilizing two wire caps reconnect the AC input wires. Black to black and white to white (Figures 9 and 10.)



Figure 9.



Figure 10.

Step 10. Pass the red and white wires from the LED assembly through the hole in the driver mounting plate. (Figure 11.)

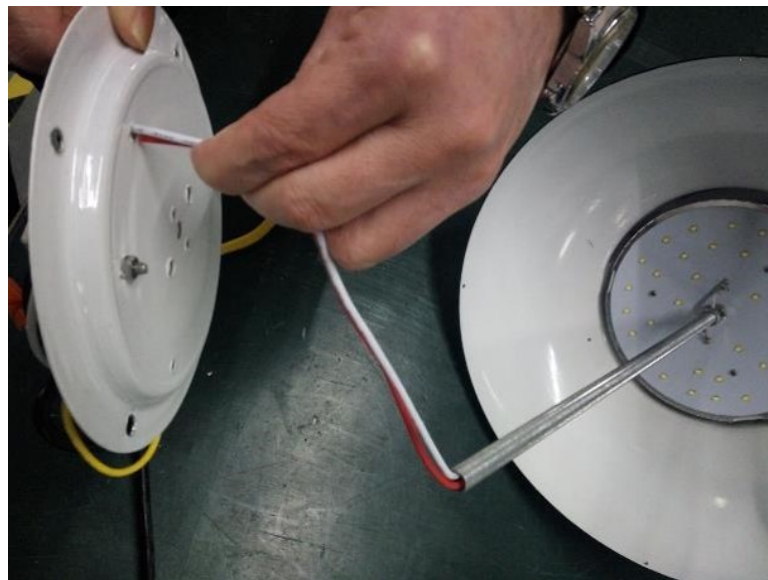
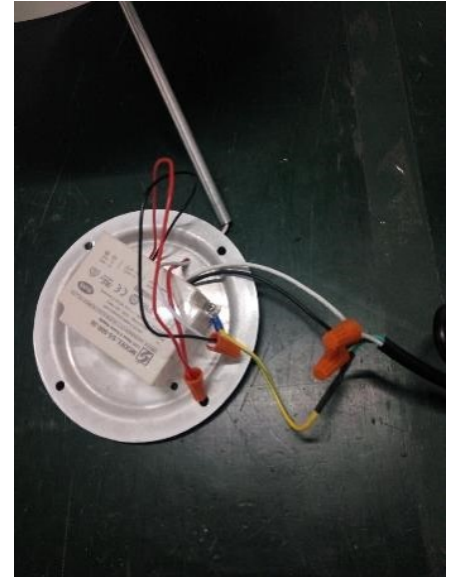


Figure 11.

Step 11. Utilizing two wire caps reconnect the DC driver output wires (Red to Red) and (White to Black) (Figure 12.)

Figure 12.



Step 12. Reinstall the driver mounting plate in its original position and reinstall the four screws removed in step 2. (Figure 13.)

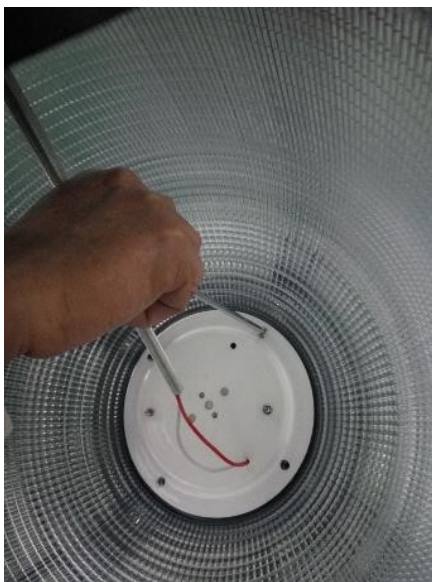


Figure 13.

Step 13. Return the top of the fixture to its original position and reinstall the four screws removed in step one (Figure 14.)



Figure 14.