LED DRIVER REPLACMENT:

1. DISCONNECT POWER AT THE CIRCUIT BREAKER.
2. Remove the fixture from the wall and disconnect its wires from the power supply wires.
3. Unscrew the **glass shade** from the **hood**.
4. Remove the **screws** holding the **driver** in place. **(Fig. 1)**
5. Disconnect the **quick connectors** for the red and yellow wires. **(Fig. 2)** If there are no quick connectors and there are only **wire nuts** connecting the red and yellow wires, disconnect them by removing the **wire nuts**. Keep the **wire nuts**.
6. Remove and discard the old **driver**.
7. Connect the new driver's **quick connector** to the fixture's **quick connector**. **(Fig. 2)** If originally there were no **quick connectors**, cut off the **quick connector** from the new **driver** and splice the red and yellow wires from the **driver** and the fixture together using the original **wire nuts**, making sure to match the wire colors.
8. Replace the new **driver** using the previously removed **screws**. **(Fig. 1)**
9. Re-assemble and re-install the fixture.
10. Restore power at the circuit breaker.


Fig. 1

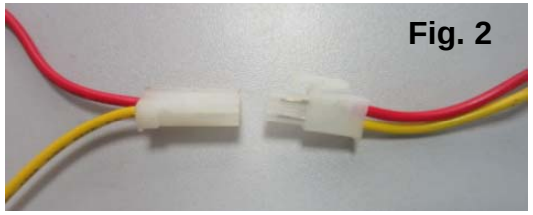
Fig. 2

LED PLATE REPLACMENT:

1. DISCONNECT POWER AT THE CIRCUIT BREAKER.
2. Remove the wall lantern from the wall and disconnect its wires from the power supply wires.
3. Unscrew the **glass shade** from the **hood**.
4. Remove the **screws** holding the **driver** in place. **(Fig. 1)** Take the **driver** out of the canopy.
5. Disconnect the wires between the **fixture** and the **driver** by removing the **wire nuts. (Fig. 3)**
6. Remove the screws holding the old **LED plate**. **(Fig. 4)** Remove the old **LED plate**. **(Fig. 5)**
7. Insert the wires of the new **LED plate** through the hole into the canopy. **(Fig. 6)** Install the new **LED plate** using the previously removed screws. **(Fig.4)**
8. Reconnect the yellow and red LED plate wires with the yellow and red driver wires using the previously removed **wire nuts**. **(Fig. 3)**
9. Carefully tuck the wire connections into the canopy. Replace the **driver** using the previously removed **screws**. **(Fig. 1)**
10. Re-assemble and re-install the fixture.
11. Restore power at the circuit breaker.

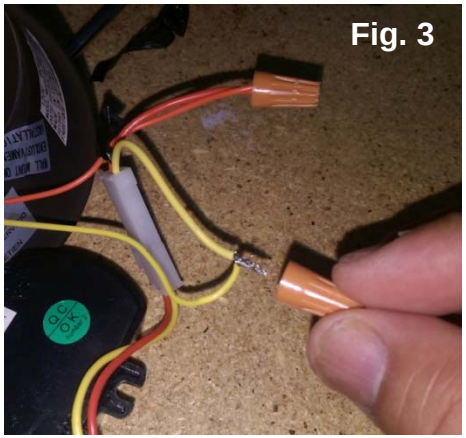
Fig. 3


Fig. 4

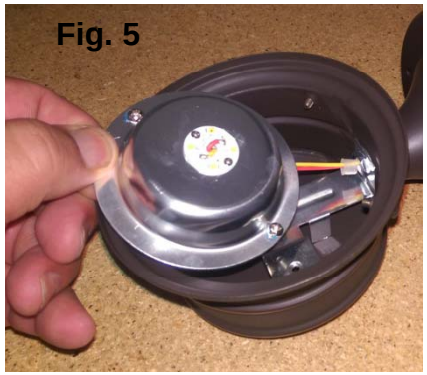
Fig. 5

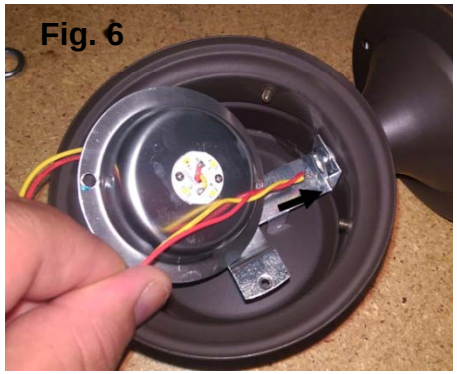
Fig. 6