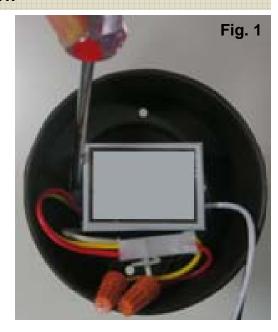
LED DRIVER REPLACMENT:

- 1. DISCONNECT POWER AT THE CIRCUIT BREAKER.
- 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)**
- 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.





LED PLATE REPLACMENT:

- 1. DISCONNECT POWER AT THE CIRCUIT BREAKER.
- Remove the wall lantern from the wall and disconnect its wires from the power supply wires.
- 3. Unscrew the **glass shade** from the **hood**
- Remove the screws holding the driver in place. (Fig. 1) Take the driver out of the canopy.
- Disconnect the wires between the fixture and the driver by removing the wire nuts. (Fig. 3)
- Remove the screws holding the old LED plate. (Fig. 4) Remove the old LED plate. (Fig. 5)
- 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)
- 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.

