

## **IMPORTANT NOTE:**

- Fixtures must be wired in polarity if mounting to metal post or structure.
- Lead wires from black wires from socket must all connect to same wire from transformer.
- Lead wires from white wires on socket must all connect to second wire from transformer.

**MAINTENANCE**: To assure proper operation and efficiency, ensure all seals, anchor bolts and connections are properly secured. A regular scheduled service is recommended.

SAFETY WARNING: To prevent electrical shock, disconnect transformer from electrical supply before installation or service.

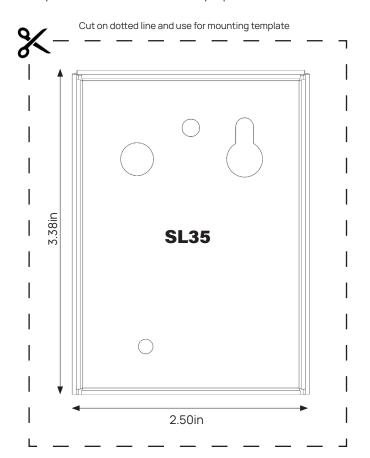
NOTE: Save these instructions for future reference.

## DRIVER REMOVAL AND INSTALLATION:

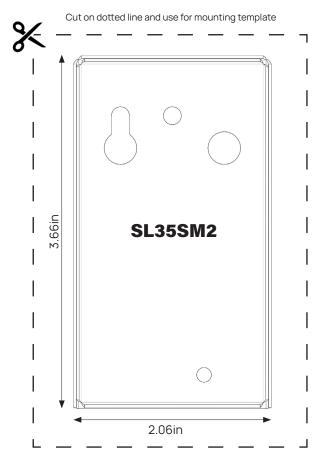
- 1. Using template provided below, mark location of hole for wire feed and location of screw for key hole mounting.
- 2. Drill marked location with 1/4in hole in post or surface to run supplied 5ft 18/2 lead wire.
- 3. Using #2 Phillips screw driver attach #6 1-1/4in Phillips wood screw provided to wall where location of key hole mount is marked. Leave screw head approximately 3/8in to 1/2in from surface.
- 4. Run 18/2 fixture wire through the hole in post or wall from Step 2 and connect wire to 12-Volt power supply using approved gel filled direct burial wire nuts.
- 5. Slide fixture key hole over key hole screw and pull down to set fixture firmly in place.
- 6. For added stability, add screw through secondary through hole located near bottom of fixture. (Optional)
- 7. Turn on power and check for proper operation.

## LED INSTALLATION / REPLACEMENT:

- 8. Turn off power to fixture.
- 9. Push LED bulb into socket and rotate counter clockwise to release LED bulb.
- 10. Replace LED with correct type of bulb marked on fixture.
- 11. Push bulb into socket and rotate clockwise to lock into place.
- 12. Turn power back on and check for proper installation.



SL35 Surface Mount Installation Instructions



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QUESTIONS CALL: (888)882-1350

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