INSTALLATION INSTRUCTION

Tesla 3" LED - Non-IC Remodel Housing

HR-3LED-R18D-A



SAFETY INSTRUCTION

IMPORTANT: NEVER attempt any work without shutting off the electricity.

- · Read all instructions before installing.
- System is intended for installation by a qualified electrician in accordance with the National Electrical Code and local regulations.
- Go to the main fuse box, or circuit breaker. Place the main power switch in the "OFF" position and unscrew the fuse(s) or switch "OFF" the circuit breaker switch(es) that control the power to the fixture or room that you are working on.
- Place the wall switch in the "OFF" position.

CAUTION:

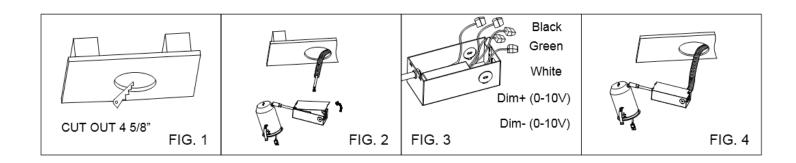
All parts must be used as indicated in these instructions. Do not substitute any parts, leave parts out, or use any parts that are worn out or broken. Failure to follow this instruction could invalidate the ETL/CETL listing of this fixture.

OVERVIEW:

Housing is Remodel Non-IC, AIRTIGHT. Housing requires a trim for finished look. Check catalog for various trims choices.

HOUSING INSTALLATION:

- 1. Cut out a hole 4 5/8" in the existing ceiling. Note: 1" inch maximum ceiling thickness (FIG.1).
- 2. Pull the ceiling wire through the hole (FIG.2).
- 3. Remove spring latched junction box cover and connect fixture wires to building wires: insert each supply wire into appropriate junction box connector. Connect black fixture wire to hot, white fixture wire to neutral and green fixture wire to ground (FIG.3). Place all wiring and connectors back in junction box and replace the junction box's cover.
- 4. Place all wiring and connectors back in wiring box and replace junction box door (FIG.4).
- 5. Push the housing up through the hole (FIG.5).
- 6. Push clips to secure the fixture (FIG.6).
- 7. Connect power for trim to housing, depress trim spring clips and push the trim assembly up until the trim ring is flush to the ceiling (FIG.7 and FIG.8).

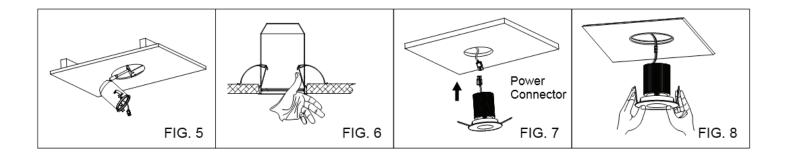


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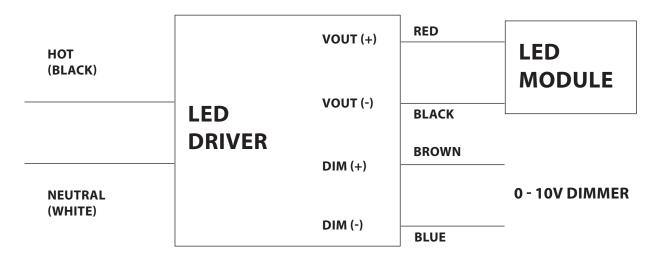
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WIRE DIMMER



COMPLETING THE INSTALLATION:

To prevent moisture from entering the outlet box and causing a short, use clear caulking (i.e. indoor/outdoor silicone sealant) to outline the outside of fixture plate where it meets the wall. Leave some space at bottom to allow moisture to escape.