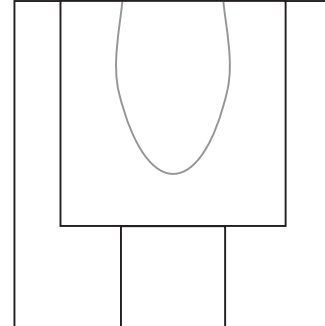


Installation Instructions for Levitate LED

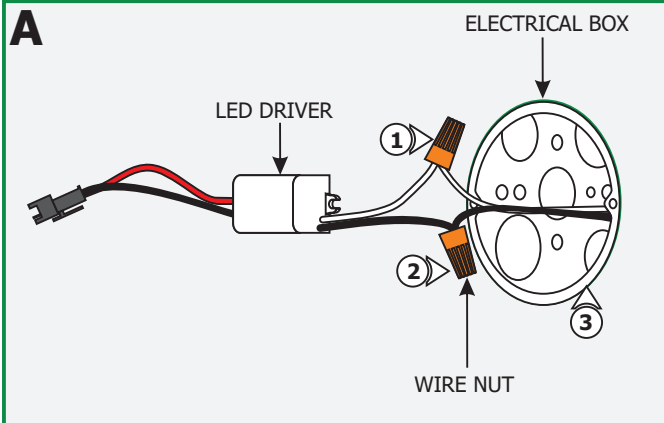
IMPORTANT INFORMATION

- **RISK OF FIRE:** This product must be installed 4 ft above the ground for wet locations.
- This product is for wall mount applications only.
- This product can mount to either a 4" square electrical box with round plaster ring or an octagon electrical box.
- This product is not dimmable.

SAVE THESE INSTRUCTIONS!



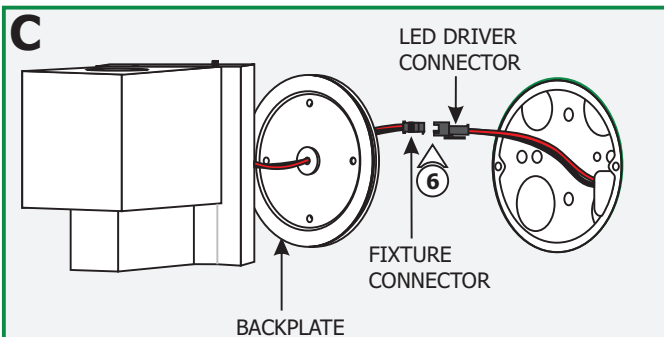
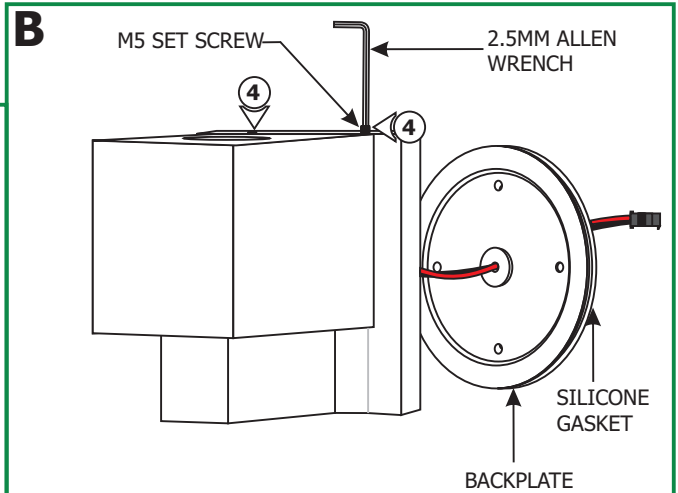
Install the Fixture



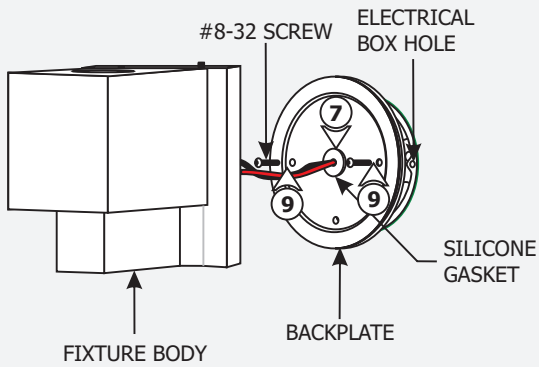
- 1: Connect the white (NEUTRAL) LED driver wire to the neutral power wire with a wire nut.
- 2: Connect the black (HOT) LED driver wire to the hot power wire with a wire nut.
- 3: Place the LED driver and wire connections inside the electrical box.

NOTE: Use the universal crossbar (provided) when mounting the fixture to an octagon box. There will be a 1/16" gap between the fixture and the wall when the universal crossbar is used. Caulking around the fixture will be needed when the universal crossbar is used in outdoor applications.

- 4: Back out (**do not remove**) the two M5 set screws on top of the fixture with the provided 2.5mm Allen wrench.
- 5: Slide the backplate along with the silicone gasket away from the fixture, do not remove them.



- 6: While holding the fixture, snap the fixture connector to the LED driver connector making sure the connectors are locked in place.

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7: Make sure the silicone gasket is attached to the backplate so that the center part of the gasket plugs the backplate hole. Rotate the gasket to align the screw holes with the backplate screw holes.

8: Place all wires inside the electrical box.

9: Mount the backplate to the electrical box holes with the two #8-32 screws provided.

10: Push the excess wires inside the electrical box and slide the fixture body completely onto the mounting plate. Tighten the two M5 set screws with the 2.5mm Allen wrench.

11: For Outdoor Installation: Caulk around the fixture canopy with a water proof sealant.

NOTE: The fixture contains integrated LED lamps rated for 40,000 hours. It consumes a total of 3 watts.

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