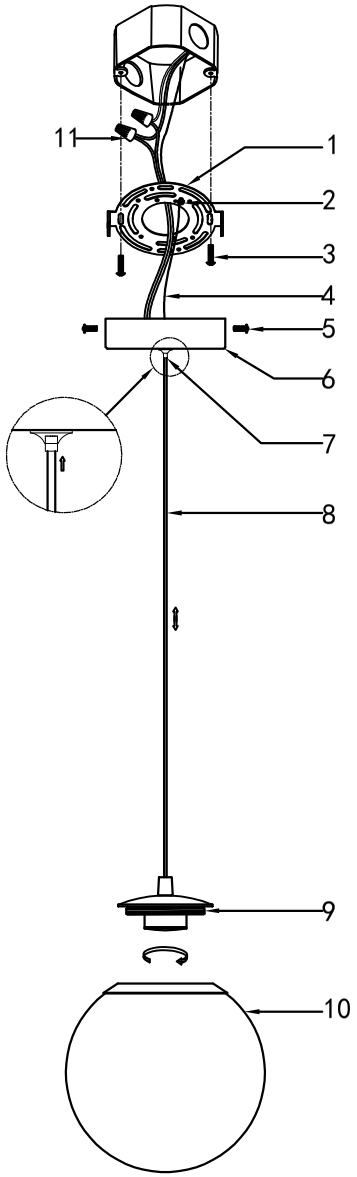
ASSEMBLY AND INSTALLATION INSTRUCTIONS

WARNING: TO AVOID RISK OF ELECTRICAL SHOCK, BE SURE TO SHUT OFF POWER BEFORE INSTALLING OR SERVICING THIS FIXTURE.



Before You Begin:

- Ensure power is turned off at the circuit breaker before installation.
- Read all instructions carefully.
- Installation should be performed by a qualified electrician if you are unfamiliar with wiring.

Step-by-Step Installation:

Step A: Press the strain lock (7) inward as shown in the diagram to adjust the length of the wire (8) according to your needs.

Step B: Secure the mounting plate (1) to the junction box using screw (3).

Step C:

·Connect the positive main wire (black) to the positive power supply wire (+) with a wire connector (11).

·Similarly, connect the negative main wire (white) to the negative power supply wire (-) with a wire connector (11).

Notice: Ensure no bare copper wire is exposed to prevent electrical leakage.

·Secure the fixture ground wire (4) and external ground wire to the mounting plate (1) using the green screw (2).

Step D: Lift the fixture and align the side holes of the canopy (6) with those of the mounting plate (1). Secure it in place using screw (5).

Step E: Attach glass shade (10) to aluminum frame (9) by twisting into place.

Safety Instructions:

To avoid fire, shock, and serious personal injury, follow all instructions carefully.

1. Do not install or use the light fixture if any part is missing or damaged.
2. To avoid possible electrical shock be sure electricity is turned off at the main fuse or circuit breaker box before wiring.
3. Make certain no bare wires are exposed outside the wire connectors.
4. All wiring must conform to national and local electrical codes.
5. Follow the recommended instructions for the proper method of wiring your new light fixture. If you feel you do not have enough electrical wiring knowledge or experience, have your light fixture installed by a licensed electrician. Any electrical work not described in this manual should be performed by a licensed electrician.