

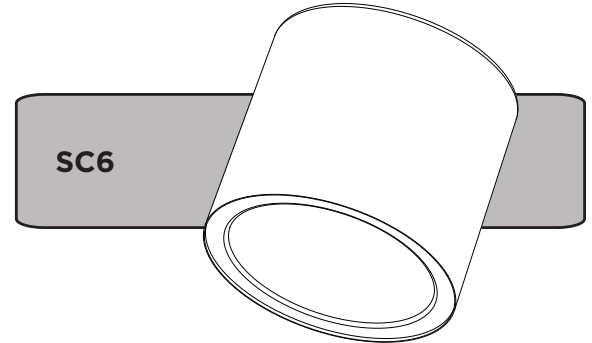
INSTALLATION INSTRUCTIONS

**IMPORTANT SAFETY INFORMATION**  
**READ ALL INSTRUCTIONS BEFORE INSTALLATION**

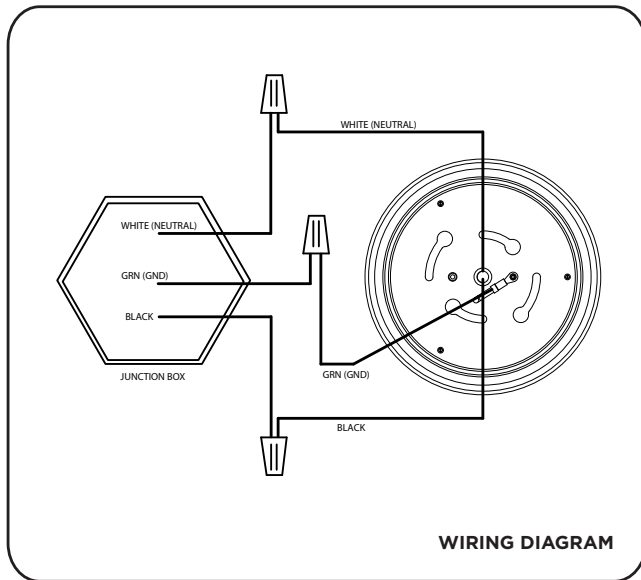
**WARNING - Risk of Electric Shock. Disconnect power at fuse or circuit breaker before installing or servicing. Suitable for Damp Locations.**

**Note: (1) Before installing this fixture or doing any maintenance, make sure to turn off the power supply at the circuit breaker or fuse box. (2) Check to make sure that all input conduit connections have been properly made and the module will be grounded to avoid potential electrical shocks. (3) DO NOT handle energized module with wet hands, when standing on wet or damp surfaces, or in water.**

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED and CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHÉRENTS



**TO INSTALL:**



**STEP 1:**

Start the mounting screws into the corresponding holes on the junction box.

**STEP 2:**

Connect supply wires to the fixture leads. Connect black supply wire to black fixture lead by twisting bare wire ends together. Connect white supply wire to white fixture lead by twisting bare wire ends together. To isolate connections, place wire nut connector over the twisted wire ends and tighten.

**STEP 3:**

Connect copper ground wire from junction box (if applicable) to the green ground supply wire and the green ground fixture lead by twisting bare wire ends together. To isolate connections, place wire nut connector over the twisted wire ends and tighten.

**STEP 4:**

Hold fixture near junction box and push wiring and connectors in to junction box.

**STEP 5:**

Align mounting screw heads with holes in top of fixture. Engage screws by twisting surface mount fixture.

**STEP 6:**

Tighten mounting screws.