

# AURORALIGHT

## REQUIRED TOOLS:

Wire Cutter / Stripper  
Phillips Head Screwdriver

## METRO INSTALL GUIDE

IGR220103

### INSTRUCTIONS:

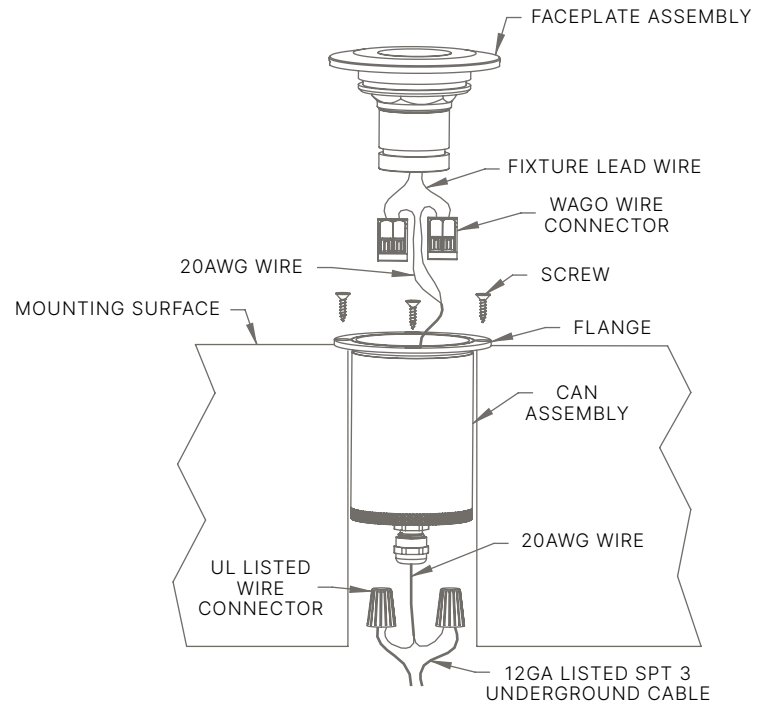
1. To prevent electrical shock, disconnect transformer from electrical supply, make sure power supply is completely off before installation. Fixtures should always be installed by a licensed electrician.
2. Remove the **faceplate assembly** from the **can assembly** by sliding it out. Disconnect **20AWG wires** from the **wago wire connectors**.

### For Wood/Stone Installation:

3. Prepare a 2-1/8" diameter by 5" deep hole in the desired location. Make hole deeper if needed for wire connectors.
4. Prepare the drill holes by using the **flange** on the **can assembly** as a template. If mounting in wood, drill 1/16" pilot holes for the **screws**. If stone, drill holes for screw anchors.
5. Separate the 2-conductor **20AWG wire** on the backside by stripping the larger insulation then strip about 1/2" of the insulation off the ends of the individual wires (see figure).
6. Connect the **20AWG wire** to the **main supply cable** using **UL listed wire connectors** suitable for underground burial or wet location.
7. Use the provided **screws** and/or anchors to fasten the **can assembly** down to the **mounting surface** (see figure).

### For Landscape installation:

3. Prepare a hole approximately 4" wide and 5" deep. Fill the bottom of the hole with pea gravel or sand for water drainage and a secure base. Lightly pack down in the hole.
4. Connect the **20AWG wire** to the **main supply cable** using **UL listed wire connectors** suitable for underground burial or wet location.
5. Back fill area around fixture with pea gravel/sand, pack around fixture. Fill area with soil until **flange** is the only thing visible.
6. Reconnect **20AWG wires** to **wago connectors**, place wires and connectors inside **can assembly**, slide **faceplate assembly** into **can assembly** until it stops.



**TIP:** Small gauge cable is vulnerable to damage in the landscape; Protect by routing in close proximity to the luminaire or adjacent to concrete slab or similar structure. Do not over tighten.

**WARNING:** Luminaire must be installed in accordance with local codes and the National Electrical Code (NEC). Failure to do so may result in serious injury and or damage to the luminaire.

**WARNING:** Risk of electric shock. Install per NEC Code 680.22(B) (6), if listed low voltage luminaires are to be located near a pool, spa or fountain.

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