

# 5" PAR38 Scale: 1 Fixture Wiring Schematic

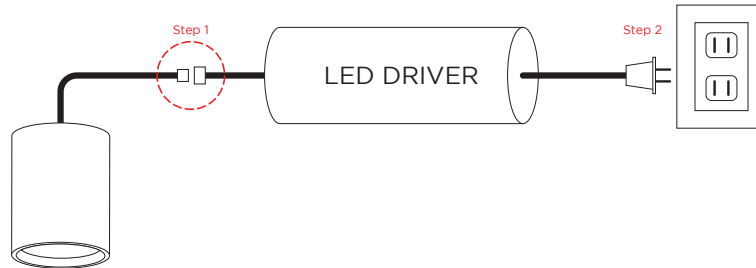
**O-10** = 110V-277V

**DALI2** = 110V-240V

## IMPORTANT!! PLEASE READ BEFORE INSTALLATION

As step 1 shown in the figure below, connect Clarté fixture(s) to the LED Driver first.  
As step 2 shown in the figure below, connect the LED driver to the AC main after step 1.  
**ALL fixtures should be connected to the driver before plugging in main AC power.**

**CAUTION:** Step 1 should always be done first before step 2. If step 2 is done first, a high transient current and voltage will go into the LED fixture and will damage the LEDs in the fixture(s).



O-10V Remote Driver to Fixture: 12-14 AWG = 100ft Max 18AWG = 18ft Max

On/Off Remote Driver to Fixture: 12-14 AWG = 100ft Max 18AWG = 18ft Max

If max distance is used it may cause the fixture to not get the full output power because of voltage drop.

