

3" PAR20 Scale: 1 Fixture Wiring Schematic

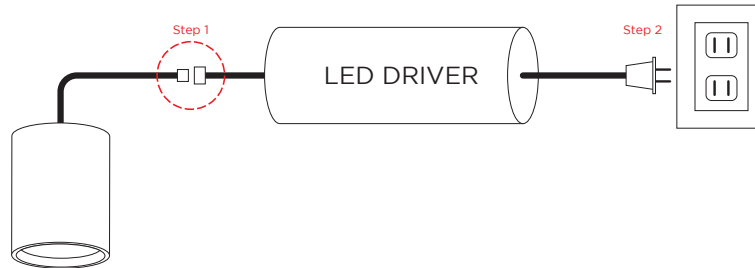
O-10 = 110V-277V

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).



0-10V 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.

