Factory Pre-Installed
Fixture w/ Emergency Battery Backup

unswitched & constant
Power Supply

12v sensor/control receptacle — 12V — Dim"-" — Dim"+"

Capped

black cable

	black cable	Battery Connector
Purple	Orange	Dim"+"
Pink/Gray	Pink	Dim"-"
Purple	Purple	Driver Dim"+"
Pink/Gray	Pink	Driver Dim"-"

Fixture LED Driver — 12V — Dim"+" Dim"-" — L — N

Emergency Driver

AC-L — Black — Labeled **"Hot"**
AC-Lout — Blue — Labeled **"Switch"** — Switch/Timer — Black — AC L
AC-N — White — Labeled **"Neutral"** — White — AC N
Ground — Yellow/green — Ground — Green — GROUND

Driver L — Purple
Driver N — Brown
12V — Red

Test Switch/indicator — Black Connector

NOTE

- Connect "HOT" <u>DIRECTLY</u> to the panel/breaker, or a 24/7 unswitched & constant power supply
- "HOT" should <u>NOT</u> be connected to any switch/timer
- Connect "SWITCH" to "AC L" will turn on the light, disconnect will turn off the light
- Disconnect "HOT" will activate the *Emergency Mode* regardless of connection status of "SWITCH"
- Charge 24 hours before use
- Test switch/Indicator
  Flashing Green: Charging; **Constant Green:** Charged; **Constant Red:** Emergency mode(discharging); **Flashing Red:** Error