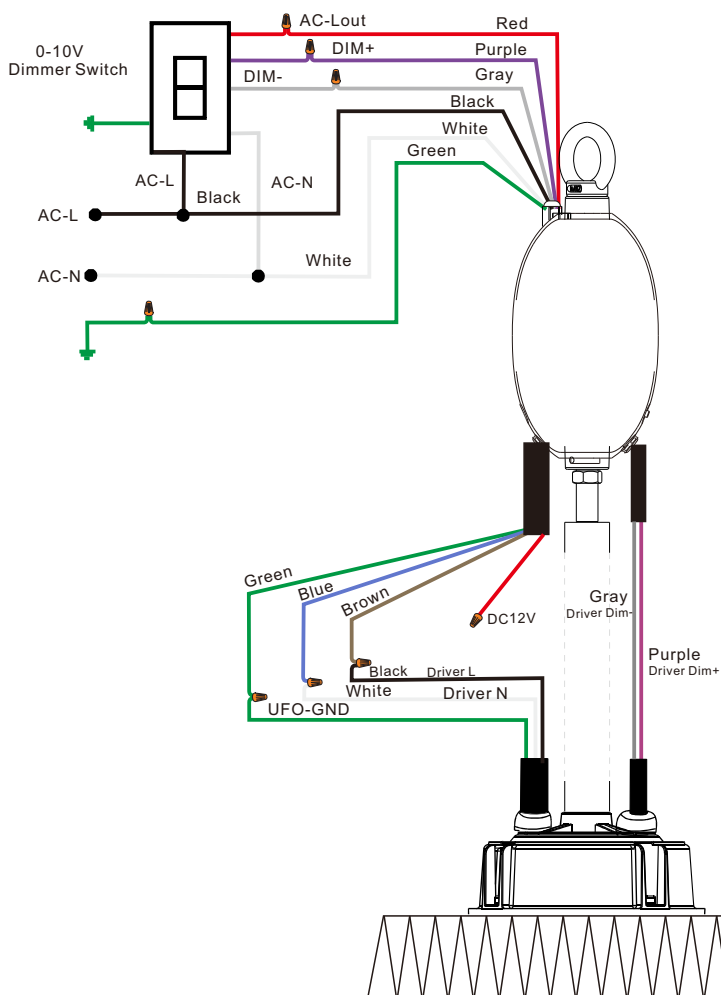


## RENO-EM-40RM Wiring Diagram

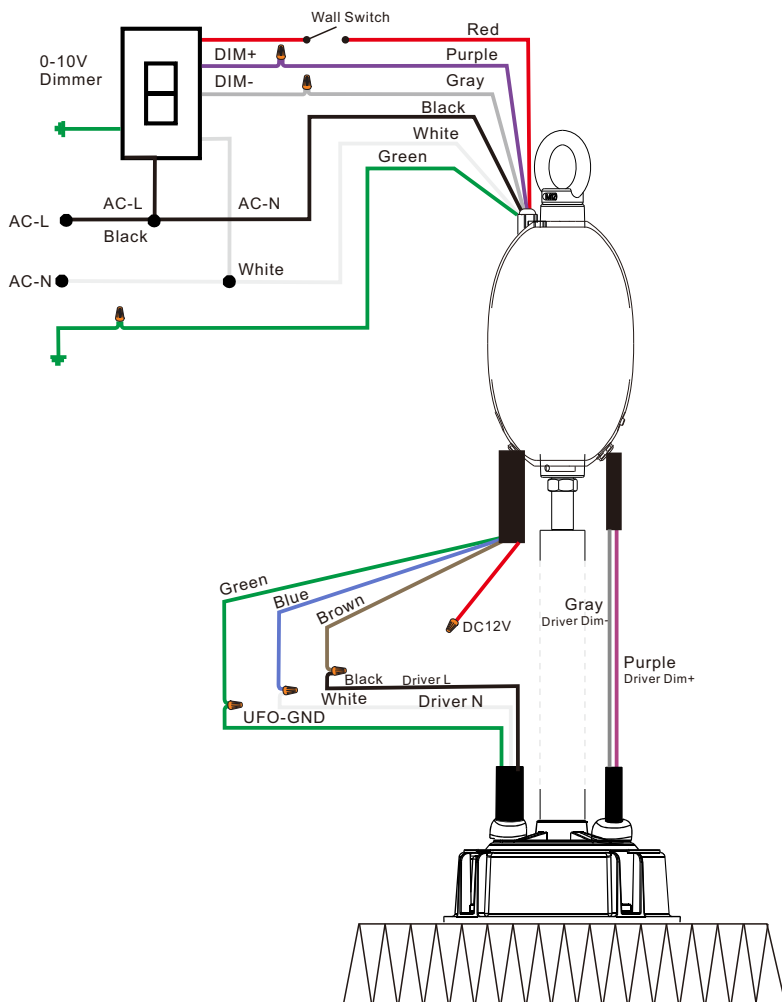
**Note before Install:** If your installation is using an integrated sensor with the luminaire, ensure the sensor **Standby Period** is set to **"infinite"** so that the light does not shut off during emergency mode.

### 0-10V Dimmer Switch



Note: the Emergency Led Drivers Only Work With 0/1-10V Dimmable UFO LED Highbay

## 0-10V Dimmer+Additional switch

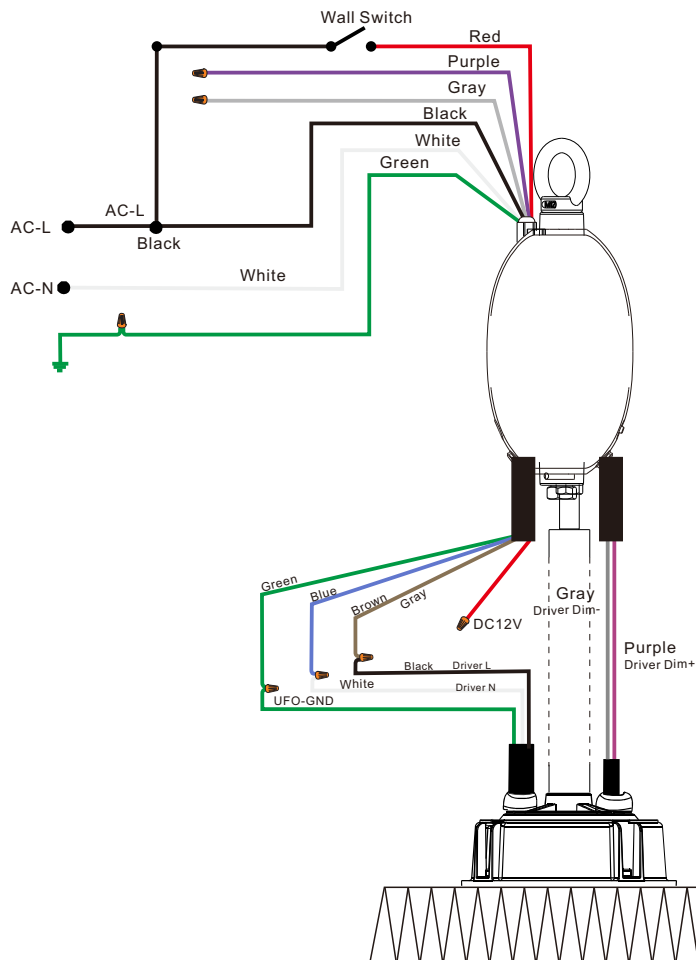




RENO<sup>TM</sup>  
LIGHTING

Note: the Emergency Led Drivers Only Work With 0/1-10V Dimmable UFO LED Highbay

With Wall Switch (without Dimmer)

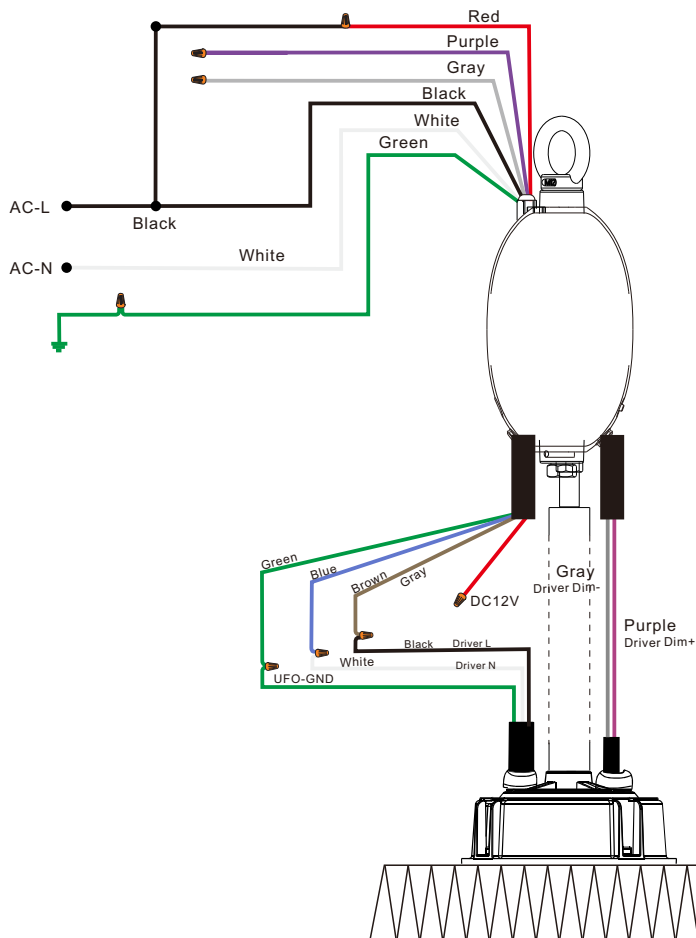




RENO<sup>TM</sup>  
LIGHTING

Note: the Emergency Led Drivers Only Work With 0/1-10V Dimmable UFO LED Highbay

Without Dimmer & Switch, 24hours Lighting



## READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

Risk of fire or electric shock. Luminaire wiring and electrical parts may be damaged when drilling for installation of LED Emergency Backup. Check for enclosed wiring and components.

Risk of fire or electric shock. This LED Emergency Backup installation requires knowledge of luminaire electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

Before installing, make certain the AC power to the fixture is off.

The electrical rating of this product is 100–347Vac/277–480Vac. Installer must confirm that there is 100–347Vac/277–480Vac to the fixture before installation.

To prevent electrical shock only mate unit connector after installation is complete and before the AC power to the fixture is back on.

Do not use outdoors.

Do not let power supply cords touch hot surfaces.

Do not mount near gas or electric heaters.

Do not connect battery pack connector until all other wiring is complete and AC power is on.

Equipment should be mounted in locations and at heights where it is not be subjected to tampering by unauthorized personnel.

The use of accessory equipment is not recommended by the manufacturer and may cause an unsafe condition.

Do not use this equipment for other than its intended use.

Use with grounded, UL Listed, dry or damp location rated fixtures.

Make sure the load is not greater than 300W, more than this parameter will result in shortening discharge time.

Repairs and maintenance must be carried out by qualified personnel