

# EMERGENCY UFO HIGH BAY INSTALLATION INSTRUCTION

Thank you for purchasing this Emergency battery back up for High Bay. Please read the following instructions and cautions carefully to use this product correctly.

- INSTALLATION MUST BE PERFORMED BY A QUALIFIED ELECTRICIAN FAMILIAR WITH BUILDING CODES

## Warning:

- The input voltage range is AC100-277V&AC100-347V,50/60Hz.
- Please make sure the operation is the correct input voltage or it may cause damage to the fixture . Make sure
- Ensure the operating ambient temperature within -40 ℃ - 45 ℃
- If operating temperature exceeds this range, it may reduce the life or cause damage to the fixture.
- **Charge the battery for 24hrs before initial use to activate its charge/recharge time.**
- Emergency battery should be fully charged once a year to avoid damage if stored in a warehouse.

## Caution:

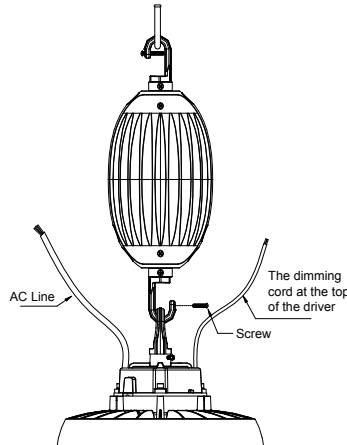
- IP65, suitable for wet environments.
- Do not use the UFO high bay in corrosive environments.
- This Emergency driver is suitable for UFO High bay fixtures under 300W power.
- Suitable for lighting fixtures with dimming cords at the bottom and top of the drivers and without sensors.

## Hook Installation

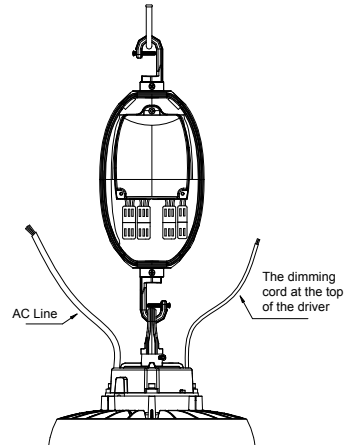
1.Suspend the EMERGENCY driver.



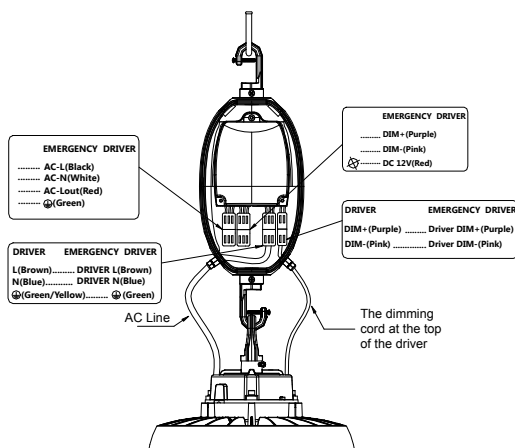
2. Hang the UFO high bay light on the hook of the emergency driver and tighten the screw.



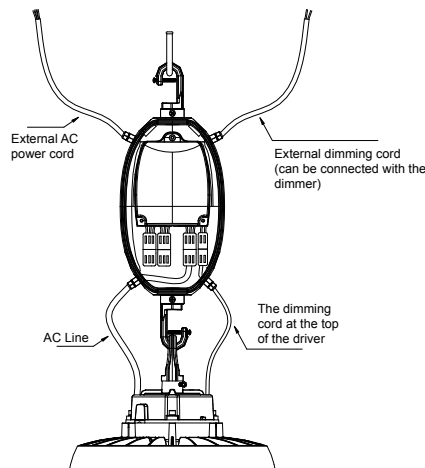
3. Open the emergency driver cover.



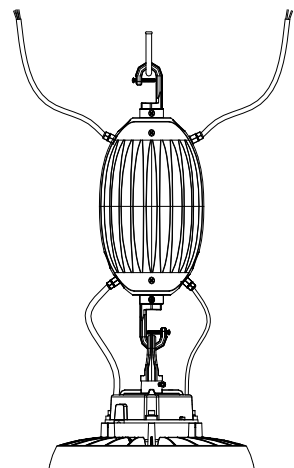
4. Connect the AC line and the dimming see below diagram tighten the waterproof connector.



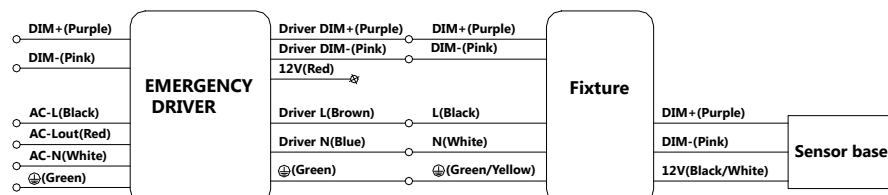
5. Connect the emergency driver to line voltage and tighten the waterproof connector. See diagram below



6. Close the cover to the emergency driver and tighten screws. Installation is complete



## Wiring diagram



Installation must be performed by a qualified electrician