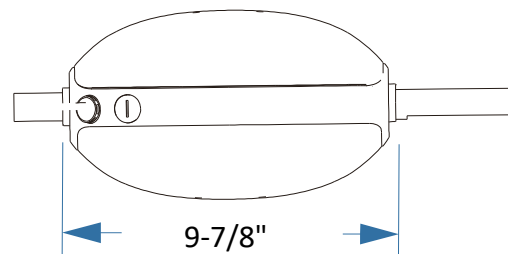
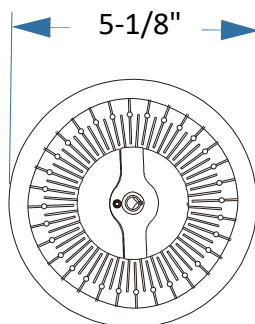




UFO High Bay EM Backup

40W

Morris CAT#: 76503



Features:

- 40W
- 120V AC (170V DC Line Side Wiring)
- No load side DC wiring necessary - fast and simple
- Runs for 90 Minutes in Emergency Mode
- 24 hour Charge Time
- Remote Tester sold separately: Cat# 76504
- cULus Listed
- Order Qty of 1 = 1 Piece

120V AC (170V DC Line Side Wiring)

No load side DC wiring necessary - Fast & Simple

Remote Tester for periodic battery testing - works with multiple units

CAT. NO.	WATTS	CASE QTY	EACH
76503	40	4	
76504	REMOTE TESTER		

Specifications

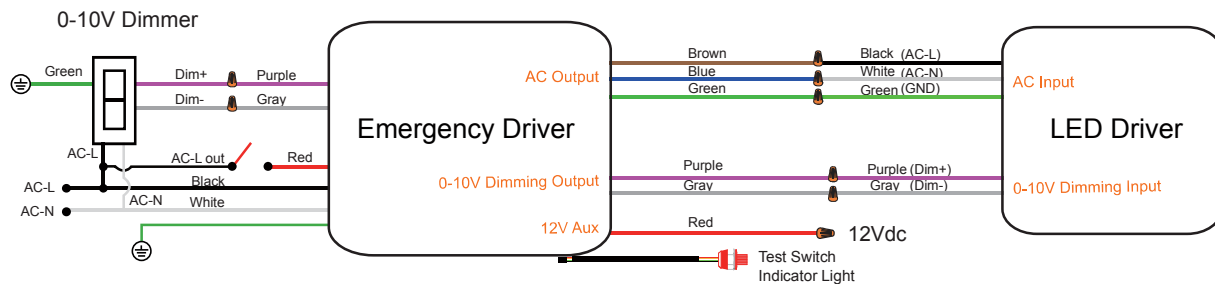
Input Voltage	100-347VAC 50/60Hz	Test Switch/Charging Indicator Light	Remote Control
Output Voltage	≤ 175V DC	Battery	Li-ion battery
Input Current	≤ 200mA	Charging time	≥ 24Hours
Input Power	15W	Output power	40W
Emergency Time	90 minutes	Weight	
Warranty	5 Years	Dimensions	5-1/8" x 9-7/8"
Ambient Temp	32°F-122°F		



UFO High Bay EM Backup 40W Morris CAT#: 76503

1 With Dimmer

For UFO LED Highbay $\leq 300W$ and have 0-10 dimming function



IMPORTANT

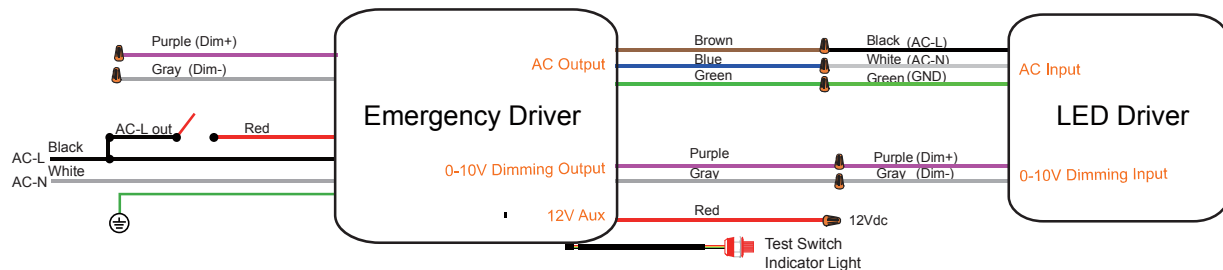
Dimming wires must be connected to UFO LED Driver dimming wires for EM to function properly. Will NOT operate if not connected.

RECOMMENDATION:

Emergency Output Power $\geq 20\%$ Output Power of UFO LED High Bay

2 With Wall Switch(Without Dimmer)

For UFO LED Highbay $\leq 300W$ and have 0-10 dimming function



IMPORTANT

Dimming wires must be connected to UFO LED Driver dimming wires for EM to function properly. Will NOT operate if not connected.

RECOMMENDATION:

Emergency Output Power $\geq 20\%$ Output Power of UFO LED High Bay

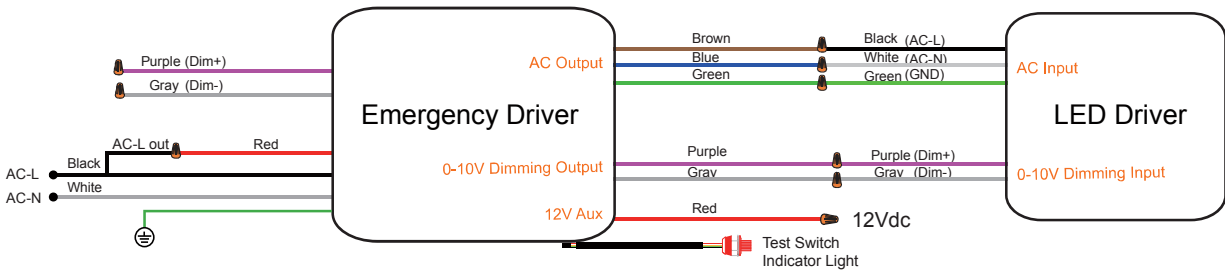


UFO High Bay EM Backup 40W

Morris CAT#: 76503

③ Without Wall Switch&Dimmer, 24hours lighting

For UFO LED Highbay $\leq 300W$ and have 0-10 dimming function



IMPORTANT

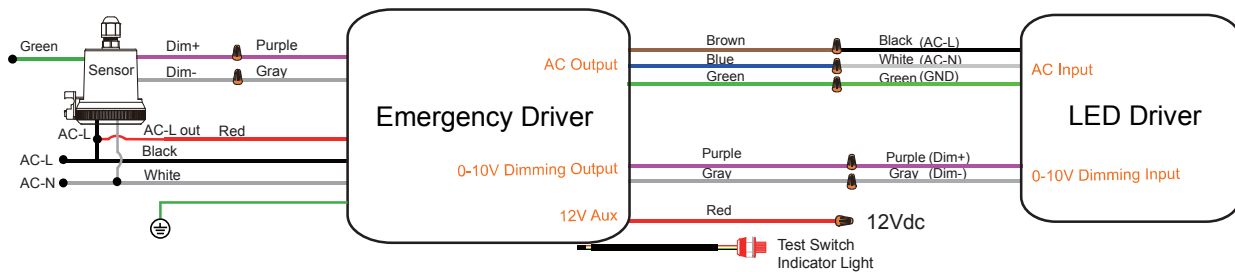
Dimming wires must be connected to UFO LED Driver dimming wires for EM to function properly.
Will NOT operate if not connected.

RECOMMENDATION:

Emergency Output Power $\geq 20\%$ Output Power of UFO LED High Bay

④ With Sensor(100-277/347V AC)

For UFO LED Highbay $\leq 300W$ and have 0-10 dimming function



IMPORTANT

Dimming wires must be connected to UFO LED Driver dimming wires for EM to function properly.
Will NOT operate if not connected.

RECOMMENDATION:

Emergency Output Power $\geq 20\%$ Output Power of UFO LED High Bay



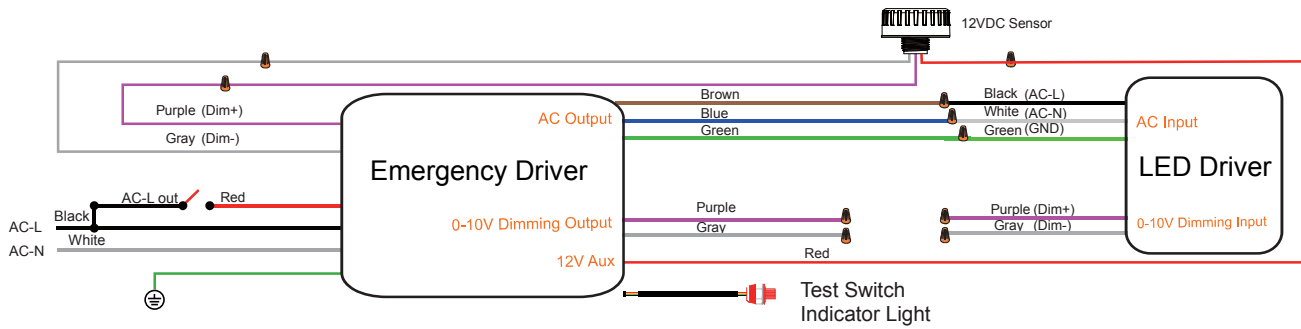
UFO High Bay EM Backup

40W

Morris CAT#: 76503

5 With 12VDC Sensor

For UFO LED Highbay $\leq 300W$ and have 0-10 dimming function



IMPORTANT

Dimming wires must be connected to UFO LED Driver dimming wires for EM to function properly. Will NOT operate if not connected.

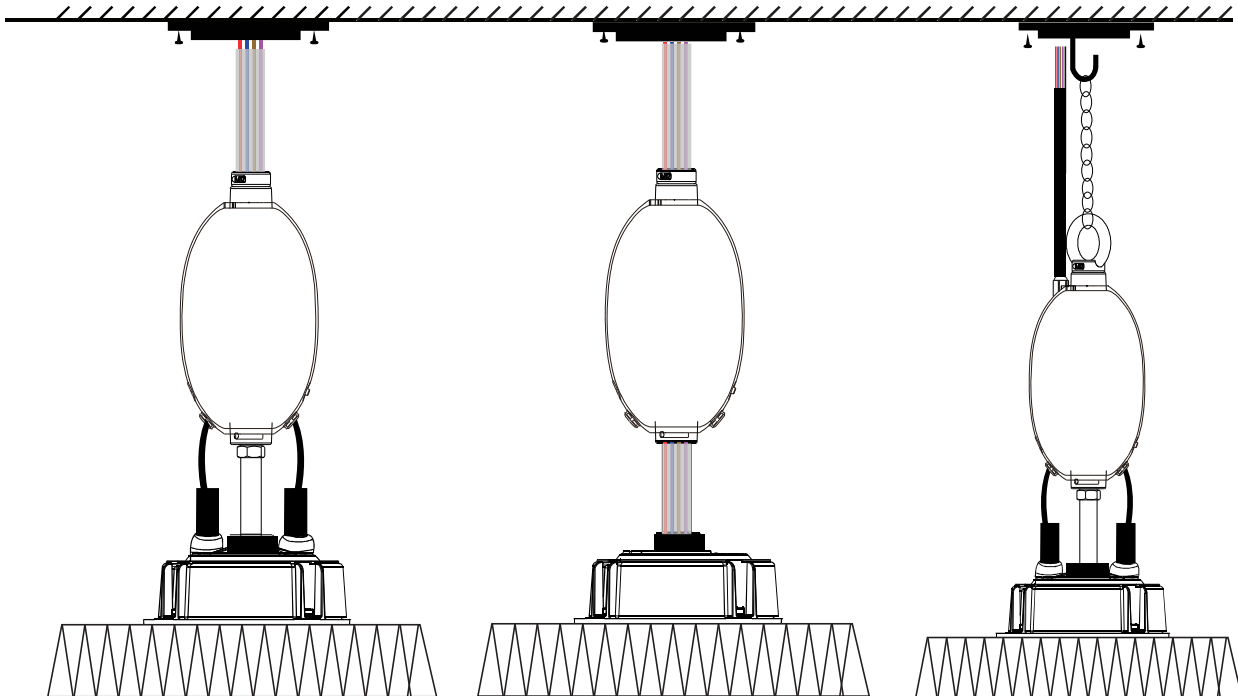
RECOMMENDATION:

Emergency Output Power $\geq 20\%$ Output Power of UFO LED High Bay

Type A Pole Mount

Type B Pole Mount

Type C Ring Mount





UFO High Bay EM Backup

40W

Morris CAT#: 76503

CAUTION

- This product is to be installed by a licensed electrician only, abiding by all local and national electrical codes.
- Before installation, make sure the power to the fixture is turned off.
- Do not install this product outdoors.
- This LED Emergency Backup unit requires an un-switched AC power source of between 100-347VAC, Frequency: 50/60Hz. The AC driver must be on the same branch circuit as the LED Emergency Backup unit.
- Do not let the power supply cords touch hot surfaces
- Do not install this unit near gas or electric heaters
- Do not connect the battery pack connection until all other wiring is probably connected and the AC power is on.
- Do not use this unit for any other purpose than its intended use