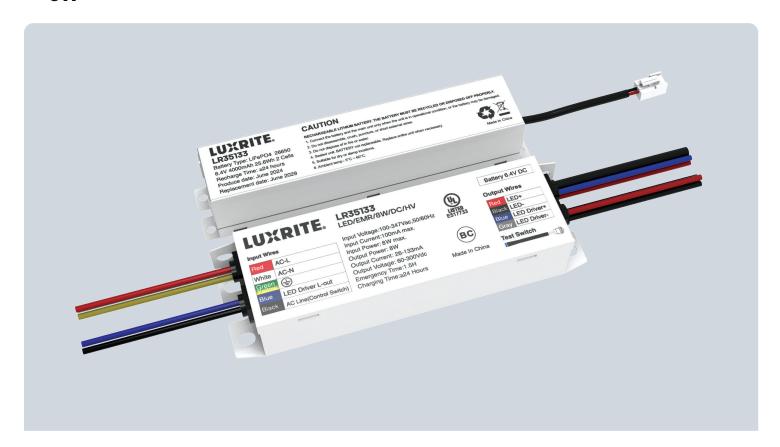
LUXRITE.

EMERGENCY LED DRIVER

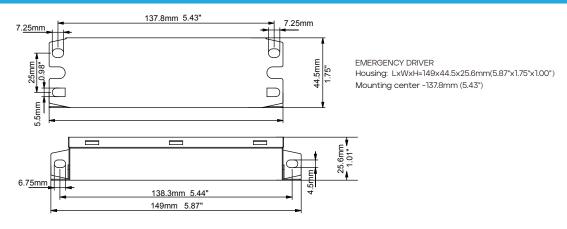
LR35133 - LED/EMR/8W/DC/HV







DIMENSIONS



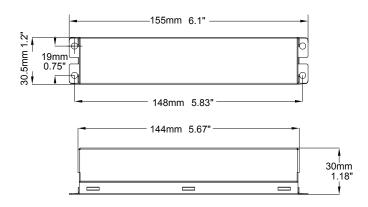
732-882-1500 **\rightarrow** luxrite.com

1

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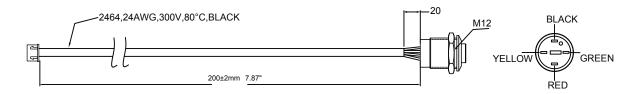


DIMENSIONS



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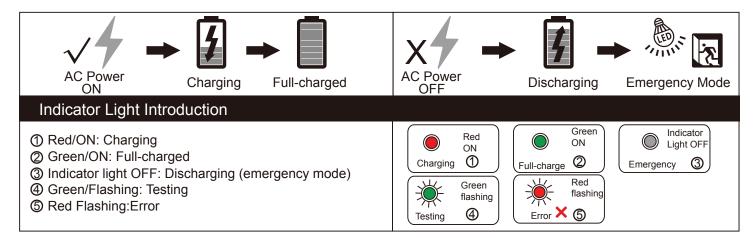
M12 METAL TEST SWITCH AND INDICATOR LIGHT:



OPERATION

Normal Mode: AC power is present. The AC driver operates the LED load as designed. The emergency driver is in the standby charging mode. The indicator light will be lit providing a visual indication that the battery is being charged.

Emergency Mode: When AC power fails, the emergency driver automatically switches to emergency mode, operating the LEDs for a minimum of 90 minutes. When AC power is restored, the emergency driver switches the system back to the Normal Mode and resumes battery charging.



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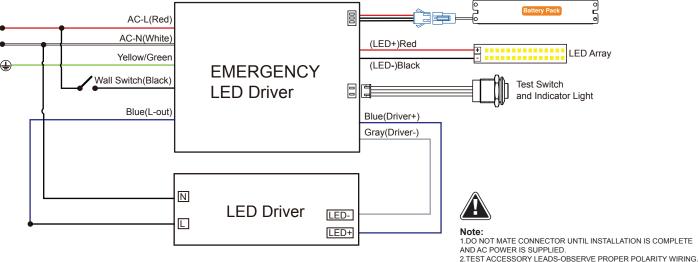


MANUAL TEST

- Initial Testing –Quick discharge test: Press the Test button 1 time to simulate emergency mode; LED load will light up for 5 seconds
- **Monthly** 30 seconds test: Press the Test button 3 seconds continuously can conduct a monthly test; LED load will light up for 30 seconds.
- **Annually** 90-minutes test: Press the Test button 6 seconds continuously can conduct a annual test; LED load will light up for 90 minutes.
- In emergency mode, press the test switch twice continuously to cut off the emergency output and enter transportation.
- Note: during any manual test, press and hold the Test Button/Test Switch for 1 second to terminate a manual test.

WIRING DIAGRAM





2.TEST ACCESSORY LEADS-OBSERVE PROPER POLARITY WIRING.
3.DURING EMERGENCY MODE, PRESS TEST SWITCH TWICE TO
CUT OFF THE EMERGENCY OUTPUT FOR STORAGE AND SHIPMENT.

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