

LED EMERGENCY DRIVERS - UFO



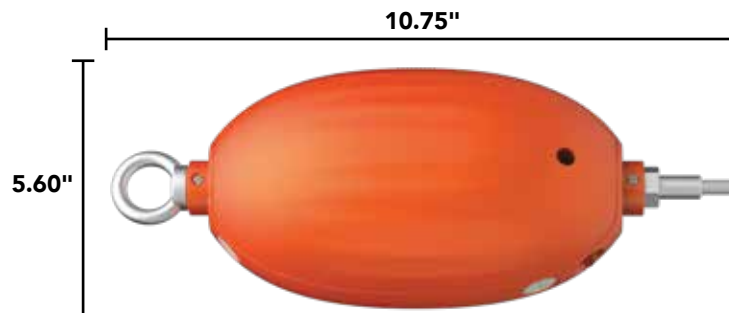
UL924 standard and CSA 22.2,
No. 141 for USA and Canada.
California Energy Commission (CEC)
Title 20 with BC compliant



PRODUCT SPECIFICATIONS

INPUT VOLTAGE	100-347V
OUTPUT VOLTAGE	170VDC
OUTPUT WATTAGE	40W
EMERGENCY TIME	90 mins
CHARGING TIME	24 hours
DIMENSIONS	10.75" x 5.60"
AMBIENT TEMP	-5° to 50°C; 41° to 122°F
BATTERY	Li-ion battery
WARRANTY	5 year
PART NUMBER	ZL-EMRG-BLD-RM-40D-YYY

DIMENSIONS



INSTRUCTIONS FOR REMOTE CONTROL

- Press the ON button to test emergency function.
This light will switch to its emergency lighting mode and the indicator light will turn off.
- Press the OFF button, the light will revert to normal lighting mode. When main power supply is off (emergency mode), press the off button to turn off emergency function.

TEST SWITCH & INDICATOR

RED ON: Charging mode

RED OFF: Discharging mode

Note: Remote controller must be pointed at the indicator light and be within 45 degree angle to receive signal.

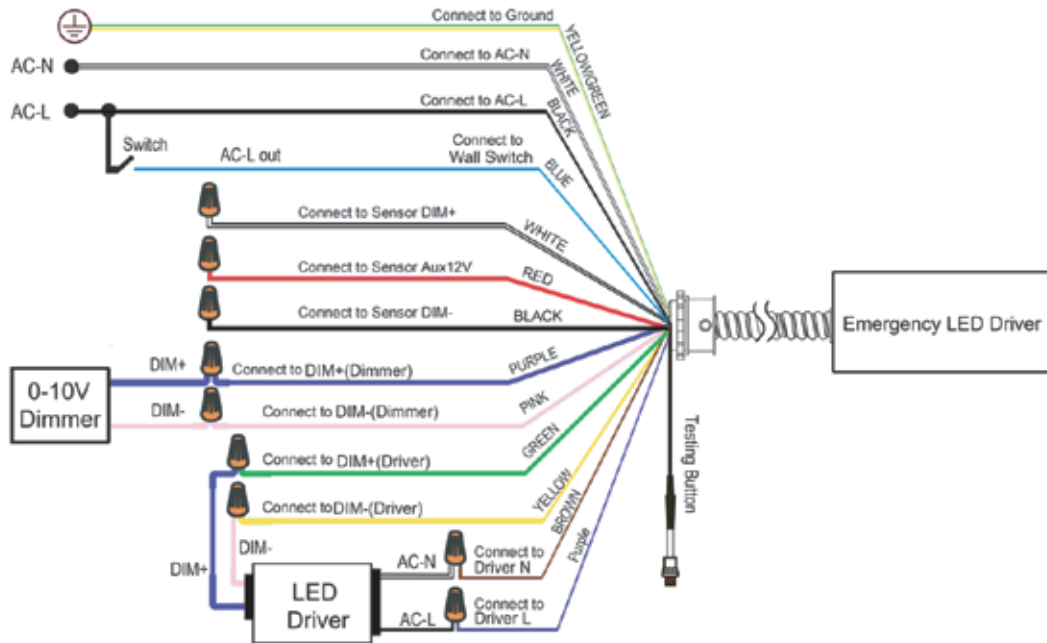
Remote controller needs two AAA batteries to operate (not included in unit)



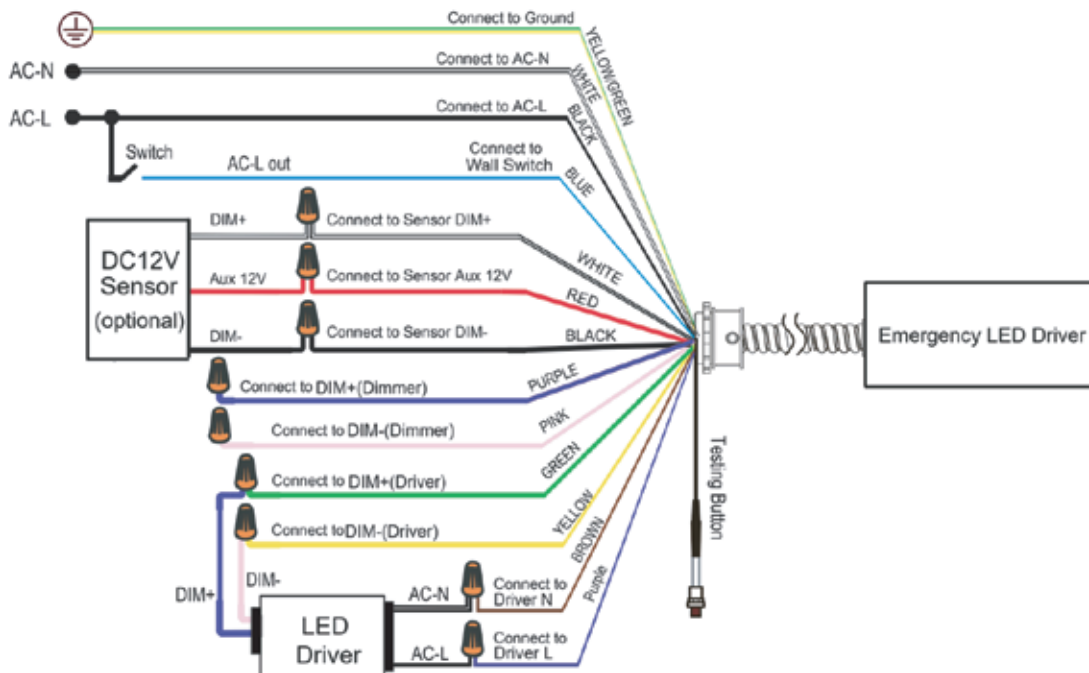
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WIRING DIAGRAM

1: For LED Driver With Input Power Higher Than Emergency Output Power



2: For LED Driver With Input Power Higher Than Emergency Output Power



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WIRING DIAGRAM

3: For LED Driver With Input Power Less Than Emergency Output Power

