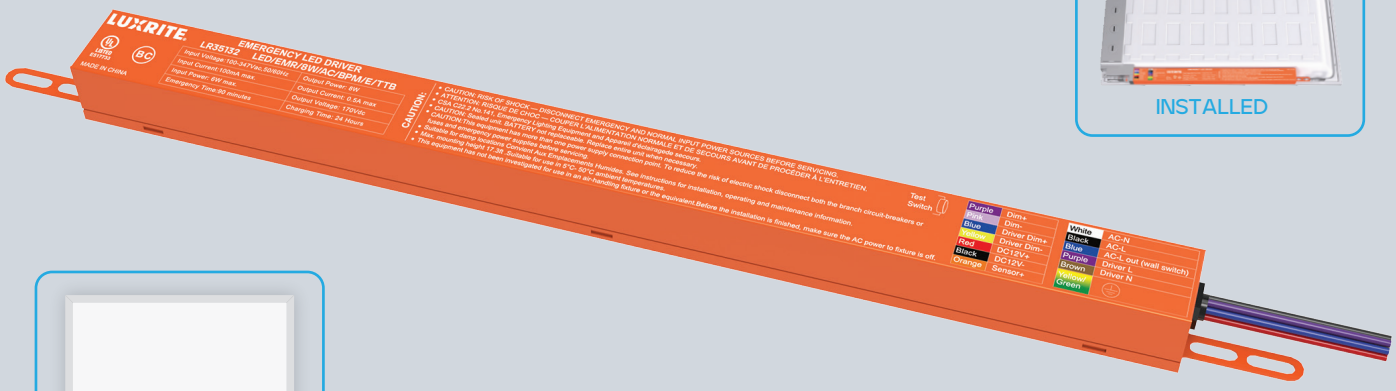
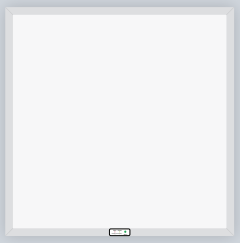
# EMERGENCY LED DRIVER
## LR35132 - LED/EMR/8W/AC/BPM/E/TTB
## 8W

c UL us LISTED



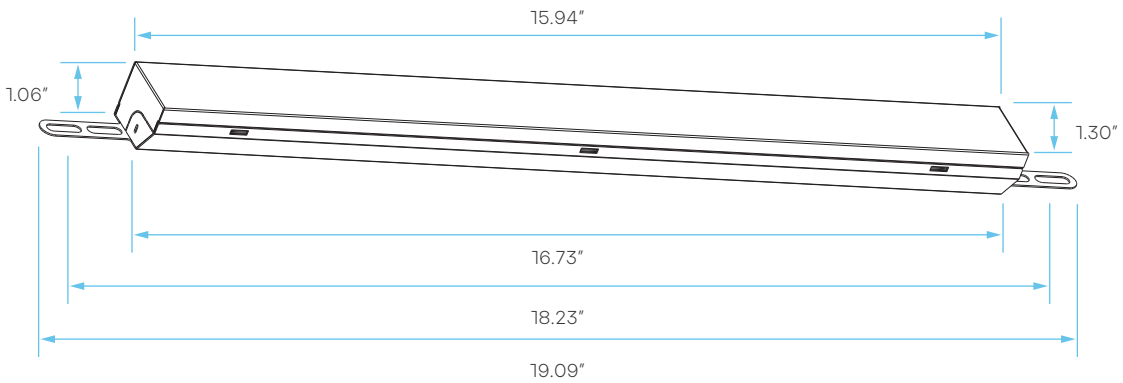
INSTALLED


TAPE TEST
BUTTON (INCLUDED)

## SPECIFICATIONS

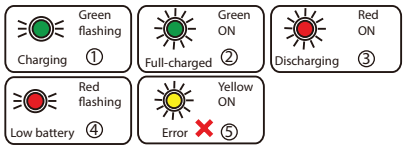
| MODEL | DESCRIPTION | EM POWER | INPUT VOLTS | FREQUENCY | INPUT CURRENT | INPUT POWER | OUTPUT VOLTAGE | RECHARGE TIME | EMERGENCY TIME |
|---|---|---|---|---|---|---|---|---|---|
| LR35132 | LED/EMR/8W/AC/BPM/E/TTB | 8 | 100-347V | 50/60Hz | 100mA | 6W max | 170V DC | 24Hr | 90min |

## DIMENSIONS



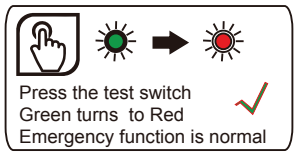
## INDICATOR LIGHT INTRODUCTION

① Green/Flashing: Charging
② Green/ON: Full-charged
③ Red/ON: Discharging(EM mode)
④ Red/Flashing: Low battery
⑤ Yellow: Error



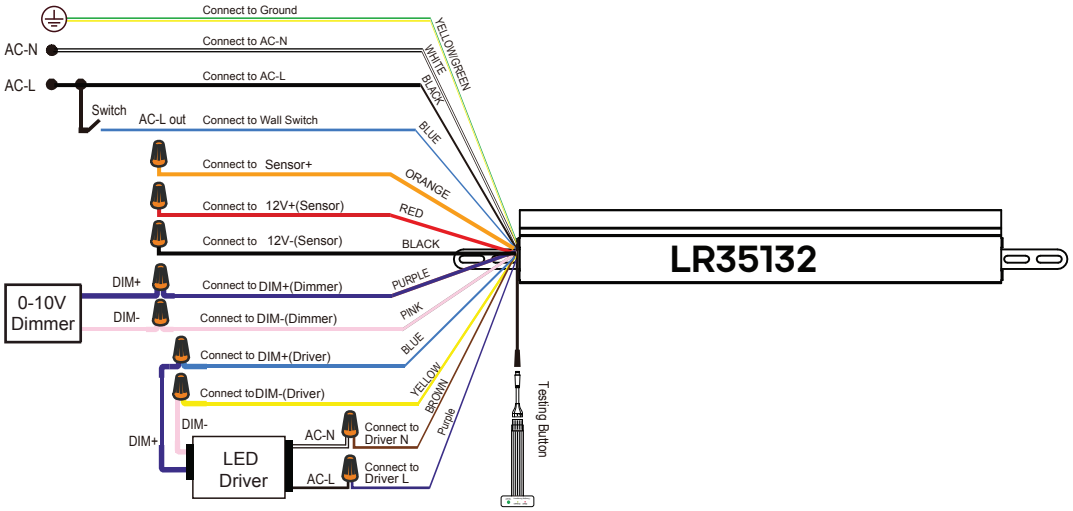

## TEST SWITCH INTRODUCTION

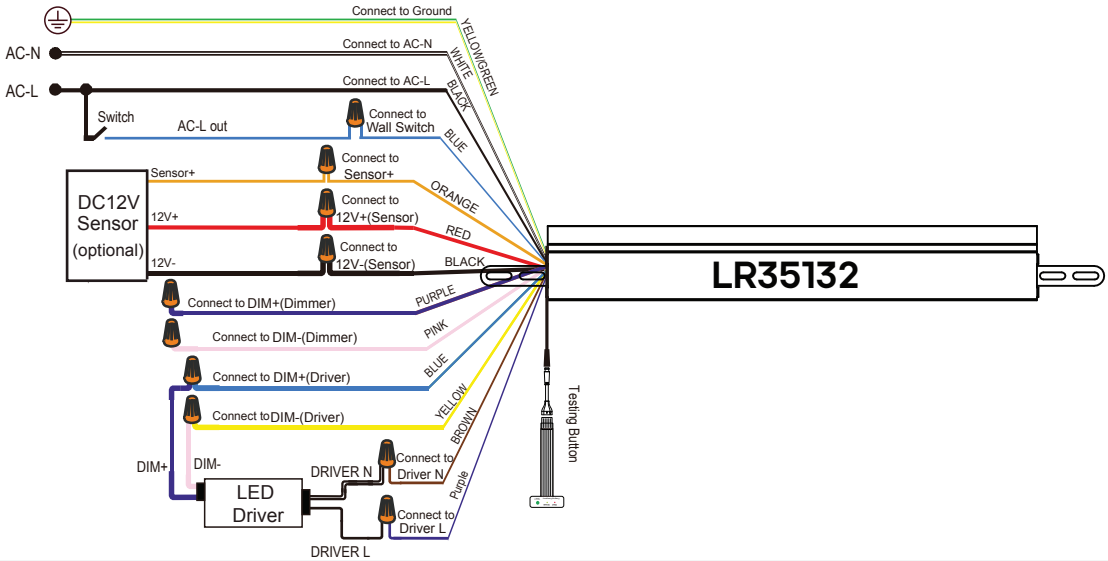
Press the test swith to confirm whether emergency function is normal




## WIRING DIAGRAM

1. For luminaire with 0-10V LED driver and using 0-10V dimmer (* LED DRIVER INPUT POWER NOT GREATER THAN 60W) . Emergency Inverter Dim+ (Blue) , Driver Dim- (Yellow) has to connect with LED driver DIM+ and DIM-.




2. For luminaire with 0-10V LED driver, without using 0-10V dimmer (* LED DRIVER INPUT POWER NOT GREATER THAN 60W). Emergency Inverter Dim+ (Blue) , Driver Dim- (Yellow) has to connect with LED driver DIM+ and DIM-.