

# EMERGENCY LED DRIVER

**HIGH VOLTAGE OUTPUT**  
170VDC

**CONSTANT POWER**  
EMERGENCY OUTPUT

**Self Test**

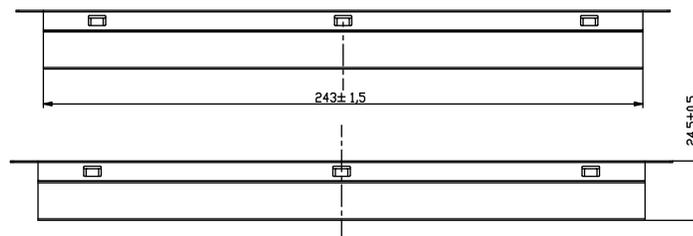
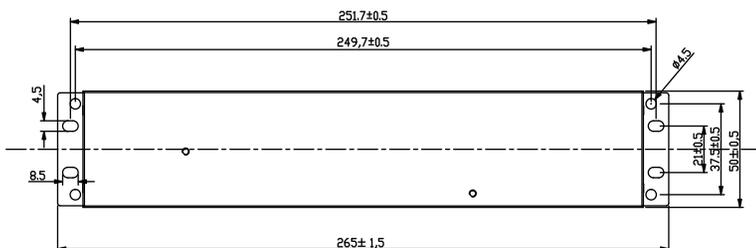


- CAUTION:**
- ① The Emergency LED driver must connect to 0-10V dimming wires(DIM+,DIM-) of the fixture if the LED luminaire power exceeds the emergency LED driver power.
  - ② When dimming to minimum,the LED luminaire power must be less than emergency driver's power.
  - ③ In emergency mode, double-click this test switch to turn off the current emergency stage.

MODEL NO.	Input Voltage	Input Current	Input Power	Output Voltage	Output Power	Application	Ambient Temperature
RENO-EM-H08	100-347Vac 50/60Hz	0.1A max	12W max	170V dc	8W	≤60W(0-10V Dimmable Fixture) ≤8W LED Lamps without dimming function	5℃-50℃

### Dimensions:

Case-10.43"×1.97"×0.96"(mounting center-9.91")



## Wiring Diagram

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

#### 0-10V Dimmable LED Driver + Dimmer Switch

Emergency Driver Dim+(Green) , Driver Dim-(Yellow) Have to connect with LED driver DIM+ and DIM-

