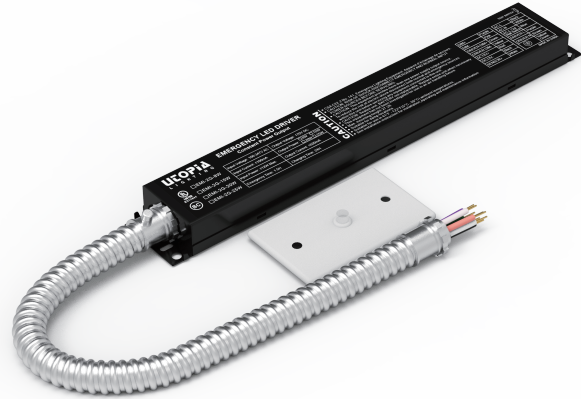


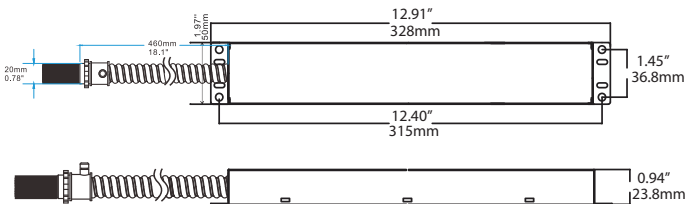
FEATURES

- UL listed for factory and field installation
- Easy wiring: directly connect to AC INPUT OF LED Lights
- Ideal for various kinds 0-10V dimmable indoor LED lights≤100W (Non 0-10v dimmable LED lights≤EM Output Power)
- Constant power output
- Universal Input voltage:100-347Vac,50/60Hz
- Self testing monthly/yearly
- Meets or exceeds all NEC, IBC, and Life Safety Code Emergency Lighting Requirements
- Suitable for dry and damp locations
- RoHS Compliant



DIMENSION

Case:12.91"x1.97"x0.94"(mounting center 12.40")

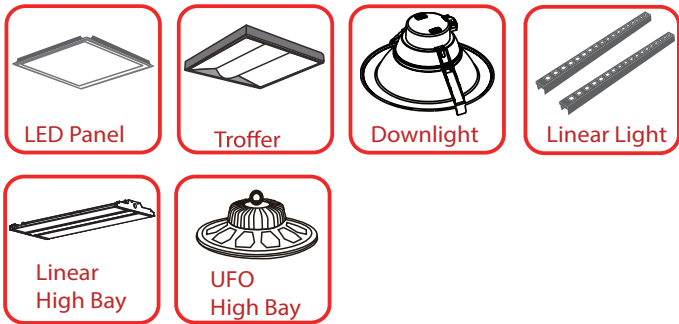


CERTIFICATES



APPLICATIONS

Widely used for 0-10V dimmable indoor LED lighting products, such as LED panel, troffer, downlight, linear lights, highbay etc.



PRODUCT ADVANTAGES

Easy wiring

Directly connect to AC Input of LED Fixtures. Saves Time and Money on the Jobsite

Certified for CA Title 20

High efficiency performance meet CA Title 20 battery charge efficiency standards

Constant Power Performance

Constant wattage delivery maintains illumination level for the full emergency runtime with no degradation

UL Listed for US and Canada

Listed to UL924 and tested to CSA 22.2, No. 141
For Field or Factory Installation (Indoor and Damp)

SPECIFICATIONS

Model No.	EMI-2G-8W	EMI-2G-15W	EMI-2G-20W	EMI-2G-25W
Output Power	8W	15W	20W	25W
Output Voltage	170V DC	170V DC	170V DC	170V DC
Input Voltage	100-347V AC, 50/60HZ	100-347V AC, 50/60HZ	100-347V AC, 50/60HZ	100-347V AC, 50/60HZ
Input Power	12W Max.	12W Max.	12W Max.	12W Max.
Input Current	≤100mA	≤100mA	≤100mA	≤100mA
Battery Type	Lithium	Lithium	Lithium	Lithium
Recharge Time	≥24 Hours	≥24 Hours	≥24 Hours	≥24 Hours
Emergency Time	≥90 minutes	≥90 minutes	≥90 minutes	≥90 minutes
Ambient Temp.	0°C ~50°C(32°F~122°F)	0°C ~50°C(32°F~122°F)	0°C ~50°C(32°F~122°F)	0°C ~50°C(32°F~122°F)
Luminaire Power	60W (Max) Non 0-10V dim luminaires≤8W	100W (Max) Non 0-10V dim luminaires≤15W	100W (Max) Non 0-10V dim luminaires≤20W	150W (Max) Non 0-10V dim luminaires≤25W

