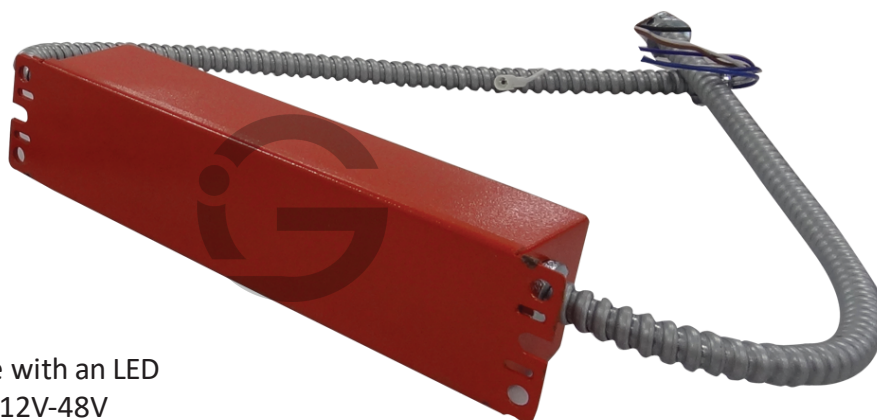


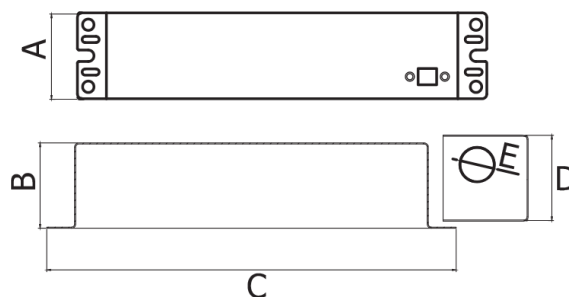


Features

- The GL12WEMBACKUPN0X is for use with an LED load up to 12W at a rated voltage of 12V-48V
- Dial the code to suitable rated voltage of luminaire.
- Long life high temperature recyclable Ni-Cad battery.
- Includes test switch and charge indicator accessory kit.
- For use with switched or unswitched fixtures
- Meets or exceeds all National Electrical Code and Life Safety Code Emergency Lighting

Applications

The LED Emergency Equipment from LIGHTING is ETL listed and UL component recognized that allows the same LED fixture to be used for both normal and emergency operation. In the event of a power failure, the LED Emergency Equipment switches to the emergency mode and operates the existing fixture for 90 minutes. The unit contains a battery, charger, and converter circuit in a single can and is available in different mounting configurations for individual fixture requirements.



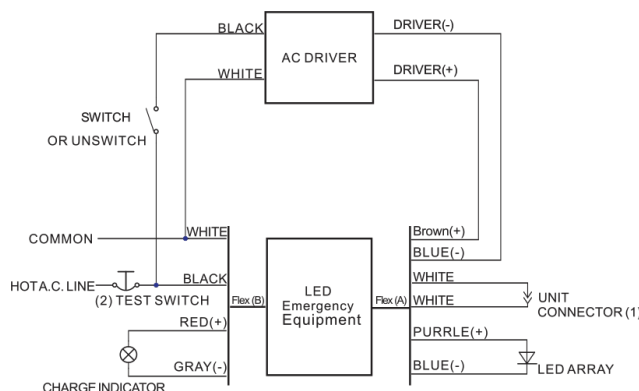
Model	GL12WEMBACKUPN0X
A	55.4 mm
B	55 mm
C	264.6 mm
D	55.4 mm
E	22.2 mm

PRODUCT SPECIFICATIONS

iGLO LED Emergency Backup Series:	GL12WEMBACKUPN0X
Wattage:	12W
Input Voltage:	100-277VAC, 50/60 Hz
Input Current:	35mA max
Output Voltage:	12V-48 VDC
Maximum Connected Load:	1A
Emergency Operation:	≥ 90 minutes
Dimensions:	265*55*55mm
Battery:	High Temp Nickel- Cadmium 24 hour recharge 7-10 year life expectancy
UL conditions of Acceptability:	Must be factory wired battery temperature must not exceed 50°C

Form for dial the code to suitable rated voltage of luminaire

Model	Emergency Power	Switch Select	Current	Voltage
GL12WEMBACKUPN0X	12W	1	1.0A	12V
		2	0.5A	24V
		3	0.33A	36V
		4	0.285A	42V



- (1) DO NOT MATE CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.
- (2) TEST ACCESSORY LEADS-OBSERVE PROPER POLARITY WIRING.