

Project: \_

Drawn by:

\_\_\_\_\_ Catalogue #: \_\_\_\_

Type: \_

Date: \_

# SLG-5L PLASTIC COMPACT BATTERY UNIT (Over 90 minutes Duration Standalone Unit) 2 x 5 W Crisp White LED Heads

The commercial SLG-5L features a plastic battery unit designed to provide an economical and versatile solution to emergency lighting needs within a small and compact design. The SLG-5L series is configured with two 5 W LED heads and can run for 90 minutes duration as a standalone unit.

# FEATURES AND SPECIFICATIONS

#### • Circuitry

- 120/347V AC 60Hz Input, field selectable
- Solid state variable rate charger
- Over 90 minutes Duration Standalone Unit
- Momentary push button test switch
- Pilot LED for AC ON and CHARGE status
- Fully automatic, current limited charger
- Short circuit protection
- Complete battery recharge in 24 hours
- Maintenance free, sealed lead acid battery

- Mechanical
  - High impact, UV stabilized, thermoplastic construction
  - 2 x 5 W Crisp White LED Heads
  - Low profile, canopy type design with extremely small total footprint
  - Universal spider knockout pattern and keyhole mounting slots stamped into back of cabinet
  - Unit "quick snaps" onto backplate for simple, speedy installation
  - White color is standard

Note: Not intended for flush ceiling mount.

- Approval
- CSA Certified to C22.2 #141-15
- Compliance
  - Meets requirements of ICES-005

### **OVERVIEW**

Light source	LED
Input voltage (V AC)	120 / 347
Emergency duration	Over 90 minutes







For complete warranty details, please see our terms and conditions on our website.





## **TECHNICAL SPECIFICATION TABLE**

Part number	Volts	Watts	Nbr of heads	Head	Lamp	Light source	Input Volts	Color
	(V DC)	(W)			(W)		(VAC)	
SLG-5L	6	N/A	2	Ν	5	LED	120/347	White

#### **ORDERING GUIDE**

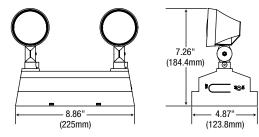
	SLG-5L	
	Series	
SLG-5L		

#### WIREGUARD<sup>2</sup>

Part number	Dimensions (in)
WGD630-V2	15.25 x 12.25 x 9.00

 $^{\rm 2}$  Please contact your Stanpro customer service representative for more information.

### DIMENSIONS



Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.

