

## SLG-2L

### “EASY OUT” PLASTIC COMPACT BATTERY UNIT

(Over 4 hours Duration Standalone Unit)

2 x 2.4 W Crisp White LED Heads

The commercial SLG-2L 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-2L series is configured with two 2.4 W LED heads and can run for 4 hours duration as a standalone unit.

#### FEATURES AND SPECIFICATIONS

##### • Circuitry

- 120/347VAC 60Hz Input, field selectable
- Solid state variable rate charger
- Over 4 hours 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 2.4 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 (VAC)	120 / 347
Emergency duration	Over 4 hours



quick  
ship



ICES  
005



## QUICK SHIP AND TECHNICAL SPECIFICATION TABLE <sup>1</sup>

Part number	DC Volts (VDC)	Watts (W)	Nbr of heads	Head	Lamp (W)	Light source	Input Volts (VAC)	Color
SLG-2L	N/A	N/A	2	N	2.4	LED	120/347	White

<sup>1</sup> **QUICK SHIP:** Product availability is subject to change without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

## ORDERING GUIDE

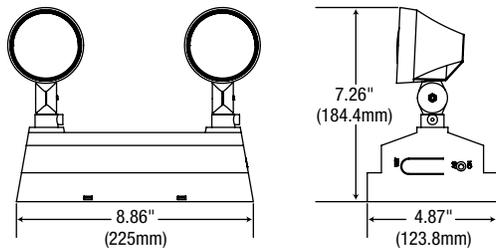
SLG-2L
Series
SLG-2L

## WIREGUARD<sup>2</sup>

Part number	Dimensions (in)
WGD630	12 x 9 x 9

<sup>2</sup> 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.