



## **ACCESSORIES**

SLIMLITE EMERGENCY LIGHT

Compact emergency light designed to ASME 17.1 standards. Employ's a slim, 5-7/8 inch x 3/4 inch lens White LED strip plugs directly into MICRO COMM feed or other power supplies from 18-24Vdc or 12Vdc; 1.3 AH sealed lead acid battery.

#### **TYPICAL APPLICATIONS:**

- > UL/CSA Recommended
- > Small profile/compact design
- Meets ASME 17.1 Standards
- Mounts to panel with (3) Ø1/4 inch holes
- Only uses 1 inch high x 6 inch wide space
- >4+ hours of light
- > 1 hour alarm

## OPTIONAL HIGH VOLTAGE POWER SUPPLY ASSEMBLY:

- >CE #940101301
- > 100-240Vac input with 13.6Vdc output
- Charging power supply 60 watt with cables and mount



C.E. Electronics, Inc. (US) 2107 Industrial Drive, Bryan, Ohio 43506 p: 419.636.6705 www.ceelectronics.com

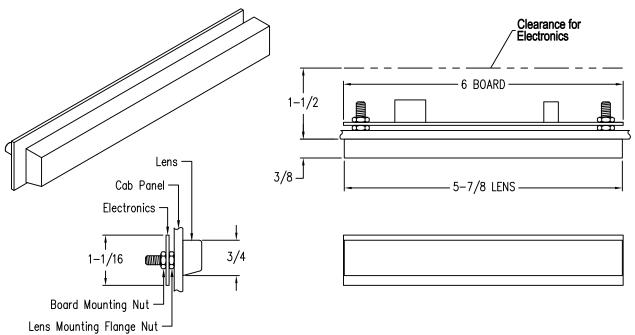
C.E. Electronics, Ltd. (UK) P.O. Box 1679 Marlow, Bucks SL7 3ZG, UK p: +44 (0) 1628 487633 www.ceelectronics.co.uk



### **EPSL-XXX**

Ver. 3 Rel. 9/4/2019





#### **EPSL-XXX SLIMLITE EMERGENCY LIGHT**

Compact emergency light designed to ASME 17.1 standards. Employ's a slim, 5 -7/8 inch x 3/4 inch lens White LED strip plugs directly into Micro Comm feed or other power supplies from 18-24Vdc or 12Vdc; 1.3 AH sealed lead acid battery.

#### Features:

- . **112**
- UL/CSA RecommendedSmall profile/compact design
- Meets ASME 17.1 Standards
- Mounts to panel with (3) Ø1/4 inch holes
- Only uses 1 inch high x 6 inch wide space
- 4+ hours of light
- 1 hour alarm

# Ø1/4 (.250) HOLE 3 PLACES → 3/4 Panel Prep Template #11100262 - 5-3/16

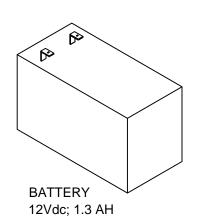
#### **Optional High Voltage Power Supply Assembly**

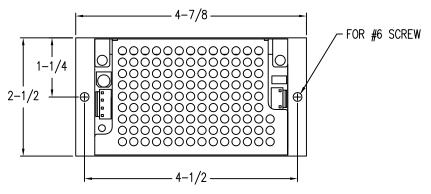
CE #940101301

100-240Vac input w/ 13.6Vdc output

Charging power supply 60 watt with cables and mount

TO ORDER - EPSL-X X X





Power Supply Assembly

O = OEM (NO BRACKET)

B = BRACKET

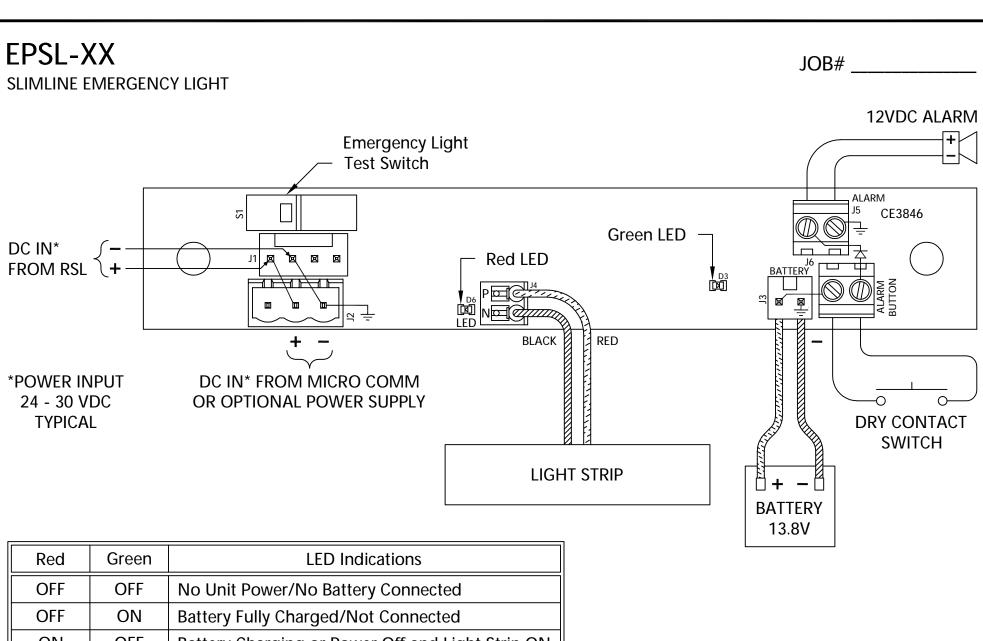
F= FIELD

P = POWER SUPPLY

X = NO POWER SUPPLY

S = SONALERT

X = NO SONALERT



Red	Green	LED Indications	
OFF	OFF	No Unit Power/No Battery Connected	
OFF	ON	Battery Fully Charged/Not Connected	
ON	OFF	Battery Charging or Power Off and Light Strip ON	
ON	Blinking	No Unit Power/No Battery Connected	
Blinking	ing Battery has exceeded its three-year life cycle.		

BOARD VERSION CE3846 \_\_\_

DATE DRAWN: 02/01/18	DRAWN BY:	REQUESTED BY:  JK		C.E. ELECTRONICS, II	
BOARD NUMBER: 3846	LAST DATE REVISED:	APPROVED BY:		Bryan, OH 43506 (419) 636-6705	
PRODUCT DWG. NO. EPSL-XX SLIMLINE EMERGENCY LIGHT EPSL-XX 01					REV: