



Item#: **55321**  
**LED EMERGENCY PACK - 90 MIN.**  
INTEGRATED TYPE

**FEATURES**

- Constant current driver
- Open and Short Circuit Protection
- No PCB
- Sound Rated A
- Class 2

**APPLICATION**

For use with drivers that are 100W or less that are in LED fixtures.

**INPUT**

Input Power	8W
Input Current	100mA Max.
Input Voltage	120-277V 50/60hz

**OUTPUT**

Output Power	25W Max.
Output Current	1050mA
Output Voltage	11-56VDC
Output Short Protection	Yes
Output Open Protection	Yes
Over Power Protection	Yes (output 100mA when over power)

**PERFORMANCE**

Recharge Power	8W Max.
Standby Power	0.4 - 0.8W
Red Lead	3A, 90V
White/Black Lead	100W Max.
Time to Light	0.3S from detection of emergency event
Emergency Time (90 min.)	@25W
Recharge Time Required	48 Hours Max.
Battery Type	LiFePO4 9.6VDC
Battery Capacity Available	6000mAh

**ENVIRONMENT**

Ambient Temperature	50° ~ 122°F
Tc MAX	158°F / 70°C

**LIFESPAN**

Warranty (Years)	<b>5</b>
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**QUALIFICATIONS**



UL / cUL R/C, Class 2 • FCC Part 15 Class B • Specifications are subject to change without notice.

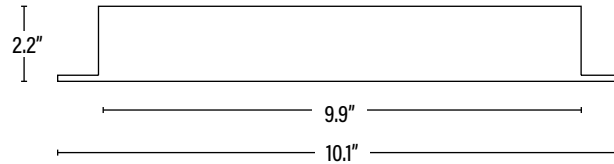
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ITEM INFORMATION

**DIMENSIONS** (Inches)

Length	10.1"
Width/Diameter	2.2"
Height	2.2"
Weight (Lbs)	--



**SUPPORTING DOCUMENTS** (Grey = not available at this time.)

Product Sheet	VIEW
Install Instructions	VIEW

PACKAGING		UPC	DIMENSIONS (LxWxH)	GROSS WEIGHT (Lbs)
Master Carton	6	10899645001322	--	13.2
Individual Box	1	899645001325	--	2.2
Country of Origin	China			
HS Tariff	9405.99.4090			

**ORDERING**

ITEM#	DESCRIPTION	TITLE 20	CASE
55321	EMERGENCY PACK FOR LED FIXTURE 25W/90 MIN - INTEGRATION TYPE	Yes	6

**MOUNTING BRACKETS FOR EDGE-LIT LED PANELS ONLY**

55356	MOUNTING BRACKET FOR EMERGENCY BATTERY FOR 1X4 EDGE-LIT LED PANEL		1
55357	MOUNTING BRACKET FOR EMERGENCY BATTERY FOR 2X2 OR 2X4 EDGE-LIT LED PANEL		1

**ADDITIONAL INFORMATION:**

- For use with drivers that are 100W or less that are in LED fixtures.
- An un-switched AC power source of 120V AC to 277V AC is required.
- This device is designed for use in fixtures listed for dry and damp locations.