

SPECIFICATIONS



Programmable constant current
Open Circuit Protection
Short Circuit Protection
No PCB
Sound Rated A
UL/cUL R/C, Class 2
FCC Part 15 Class B
5 Years Limited Warranty

Typical applications includes;
indoor warehouse, gymnasium,
recreational space, retail,
public spaces, schools, loading
dock, garages and assembly
lines and production facilities.

KEY FEATURES & BENEFITS

Input Voltage: 90~305V
Inout Current: 150mA MAX
Recharge Power: 25W MAX
Standby Power: 0.4~0.8W
Red Lead: 3A, 90V
White/Black Lead: 100W MAX
Emergency Time: 90 min. @25W & 10~50°C
Recharge Time Required: 48 Hours MAX
Battery Type: LiFePO4 9.6VDC

FIXTURE DIMENSIONS



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. For FCC Part 15 user information, Please see www.etissl.us/fcc15b

Emergency Battery Backup

90600143

SPECIFICATION DATA

Item Number	Description	Input Voltage (VAC)	Average Rated Life ¹	Typical Lumens ²	CCT ³	CRI ⁴	Power Factor	R9	DUV	CBCP	Beam	Operating Frequency
90600143	Emergency Battery Backup	120/277	50,000 hours									50/60Hz
¹ Hours lifetime with 70% lumen maintenance												
² Thermally stable typical lumens												
³ Thermally stable CCT												
⁴ Color rendering index/Ra												

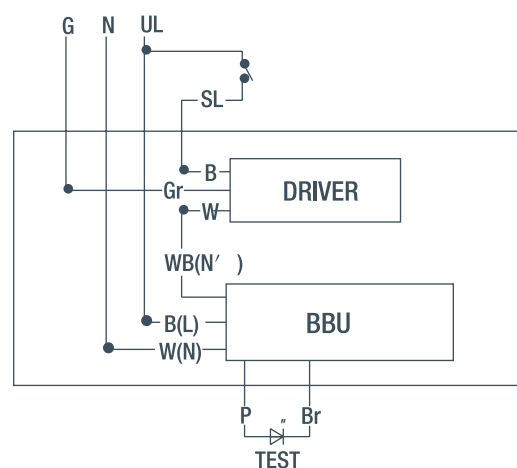
SHIPPING INFORMATION

Item Number	Item UPC	Item Dimensions (L x W x H)	Item Weight (lbs)	Inner Pack Qty	Inner Carton Bar Code	Inner Carton Dimensions (L x W x H)	Inner Pack Weight (lbs)	Master Pack QTY	Master Carton Bar Code	Master Dimensions (L x W x H)	Master Pack Weight (lbs)
90600143	849489 009735	10.09"x 2.16" x 2.19"		N/A	N/A	N/A		6	5084948 9009730	16.54"x 6.22" x 8.07"	

COMPATIBLE LIST

Category	SKU#
High Bay	HB-115-850-MV-EM

WIRING DIAGRAM



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