



EMERGENCY BATTERY

SPLIT TYPE

Our LED emergency battery driver provides reliable backup power for compatible LED luminaires during power outages. Designed for efficient, long-lasting performance, it features automatic emergency operation with integrated charging and battery protection. Ideal for commercial, educational, healthcare, and industrial lighting applications.

FEATURES

- Kit includes: an emergency driver, battery and test switch
- Constant current driver
- Self Test

Project _____

Date _____

Catalog # _____

Quantity _____

Type _____

PRODUCT INFORMATION

OUTPUT		
Power	8W	15W
Voltage	170V DC	
Current	≤0.5A	
INPUT		
Power	8W Max.	12W Max.
Voltage	100-347V	
Current	0.1A Max.	
PERFORMANCE		
Emergency Time	90 Min.	
Recharge Time Required	≥24 Hours	
Battery Type	Li-ion 7.4V (3.7x2) 2500mAH	
ENVIRONMENT		
Ambient Temperature	41° ~ 122°F	
Suitable Location	Dry and Damp	
Max. Mounting Height	27.2 ft	
LIFESPAN <i>(Complete terms can be found on our website.)</i>		
Warranty	5-Year Standard	
LISTINGS		

Pending UL

ORDERING CODE

EMB-ST-xW-U**PQL**
PREMIUM QUALITY LIGHTING®**ORDERING**

EMB	ST		U
SERIES	TYPE	OUTPUT	VOLTAGE
EMB Emergency Battery	ST Split Type	8W 8W 15W 15W	U 100-347V

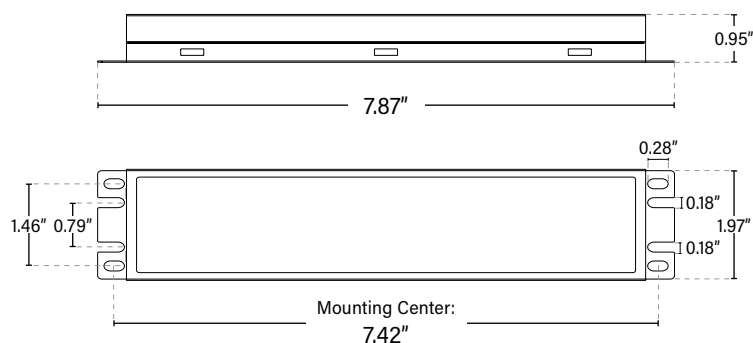
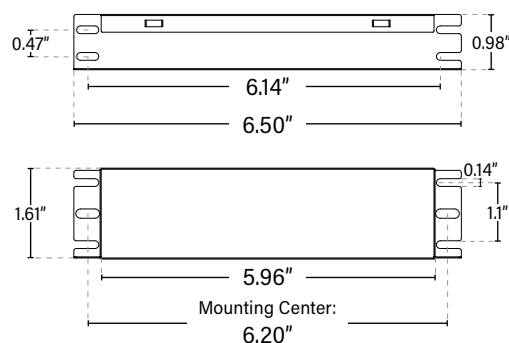
PACKAGING

MASTER CASE	EMB-ST-8W-U	EMB-ST-15W-U
Size (LxWxH)	10	
UPC	10811768024293	10811768024309
INDIVIDUAL BOX		
Size (LxWxH)	18" x 6.5" x 2"	
UPC Item	811768024296	811768024302

Tariff: -- • COO: Vietnam

NOTES

- An un-switched AC power source is required.
- **EMB-ST-8W-U:** For use with 0-10V dimmable LED drivers rated up to 60W.
- **EMB-ST-15W-U:** For use with 0-10V dimmable LED drivers rated up to 100W.
- May also be used with non-0-10V dimmable LED fixtures, provided the fixture load does not exceed the emergency driver output power.

DIMENSIONS**Driver Case****Battery Case****Wall Switch**