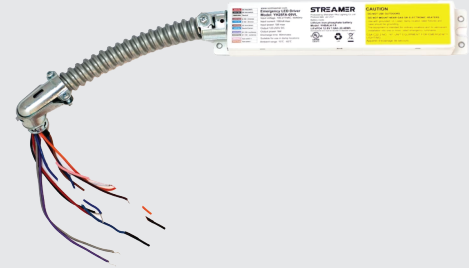


RBHV Series

LED Emergency Driver

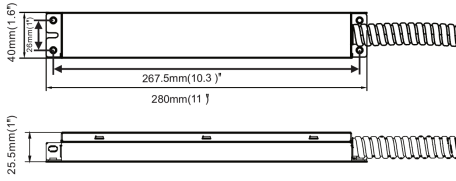
Project Name:	Order Number:	Prepare by:	Note:	Date:	Type:

This RBHV series is designed for damp locations and is compatible with lamps ranging from 10-300W with 0-10V dimming functionality or 10-32W lamps with or without dimming. It provides a DC output of 120-190V and features an initial functional self-check. Equipped with a high-power AC relay for controlling LED driver operation, it works with Lithium iron batteries, offering over-charging and discharging protection, as well as a rest mode. It ensures over 90 minutes of emergency runtime and operates within a temperature range of 5°C to 50°C (41°F to 122°F). The device is rated IP20 with UL listed.

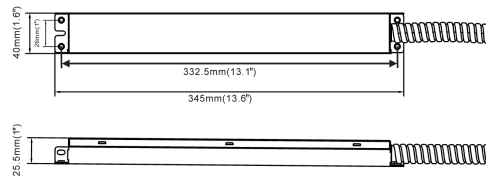


DIMENSION

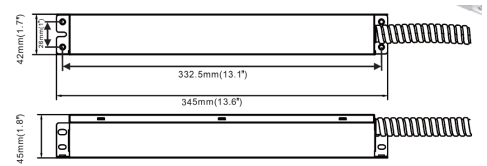
RBHV-8W-EM-170V



RBHV-18W-EM-170V



RBHV-32W-EM-170V
RBHV-25W-EM-170V



TECHNICAL SUMMARY

MODEL NO.	WATTS	DIMENSION(L*W*H)	TIME	DC Output	DIMMING	BATTERY PACK	CERTIFICATION
RBHV-8W-EM-170V	8 W	280x40x25.5mm	>90MIN	120-190V	0-10V	LI-ION	UL/FCC/RoHS
RBHV-18W-EM-170V	18W	345x40x25.5mm					
RBHV-24W-EM-170V	25W	345x42x45mm					
RBHV-32W-EM-170V	32W	345x42x45mm					

RBHV Series



LED Emergency Driver

Project Name:	Order Number:	Prepare by:	Note:	Date:	Type:

OPTICS

- Diffuse for uniform illumination.

LISTING

- UL Listed

DRIVER

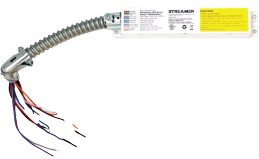
- 120-190V 60Hz universal output voltage
- 0 - 10v smooth flicker free dimming down to 5%

WARRANTY

- 5 years manufacturer warranty, consult www.mwledlighting.com for more details.
- * Terms and conditions may apply.

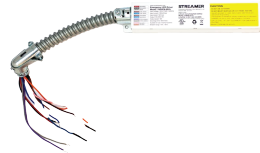
*5 years limited LED luminaire warranty to the original purchaser that the luminaire shall be free from defects in materials and workmanship from date of shipment, when under properly installed at normal conditions of use. The warranty may not cover physical damage or abuse under certain conditions.

HIGHLIGHT



Discharge Protection

Over-charging/discharging protection on



Damp Location Rated

Suitable for use in environments where moisture is present