



# Emergency LED Driver

This emergency driver is great for LED lamps with external drivers and has an input voltage of AC120-277V and an output voltage of DC3-60V. In the event of a power outage, it can be used for emergency lighting in apartments, offices, factories, hospitals, and shopping malls.



**Output Voltage**  
3-60V DC

**Input Voltage**  
120-277V AC 50-60Hz



### About this item

This emergency driver can provide about 90 mins of emergency lighting to an 8-72W fixture after 24-hour charging

The housing is made of metal, which possesses excellent heat dissipation  
The compact sizes are perfect for LED low bay lights, LED panel lights, LED linear lights, and LED troffer lights

120-277V wide voltage range makes it great for residential and commercial applications

This emergency driver is UL-listed and comes with a 2-year warranty to protect your rights



## Technical Information

<b>Certification:</b>	UL
Wattage:	8.5W
<b>Input Voltage:</b>	120-277V AC 50-60Hz
<b>Output Voltage:</b>	<b>3-60V DC</b>
Material:	Metal
Working Temp:	32°F-122°F
Finish:	White
Warranty:	2 years
Battery Type:	Ni-Cd battery
Battery Capacity:	6V 4000mAh
<b>Wattage of Compatible Luminaires:</b>	<b>8W-72W</b>
Charging Time:	About 24 hours