

EMERGENCY LED DRIVER KIT 40W 1-10V Dimming

Output Range 22V to 38V Constant Current 1050mA Max **40W**

Universal Voltage 120-277V Electronic Constant Current Emergency LED Driver with Battery Pack Max 10W for 1-10V Dimming application with one wire Test Switch/LED Indicator for easy installation. Output Range of 22V to 38V for 40W maximum.

Technical Specification:

Class 2 UL, CUL Certified, ROHS Compliant
 EMI FCC Parts 18, Subparts C, Class A
 Rating: IP 30 Damp Dry
 Output Open/Short Protection
 Min. Starting Temp: 0° C
 Max. Case Temp: 90° C
 Typical Efficiency 83%



Input Voltage range: $\pm 10\%$
 Output Load range $\pm 5\%$
 Input Frequency: 50/60HZ
 THD: $< 20\%$
 Power Factor Min: 0.90
 Remote Wiring Distance Full Load: 18AWG -18 ft

Case Size: Series L1

Due to continuing efforts to offer improved products all specifications are subject to change without prior notice

INPUT VOLTAGE	INPUT CURRENT	INPUT WATTS	OUTPUT POWER WATTS MAX	OUTPUT VOLTAGE	OUTPUT CURRENT AMPS	MODEL
120	0.37A	48	40	22 to 38V	1.05	ENU1050C40WSD64
277	0.17A					

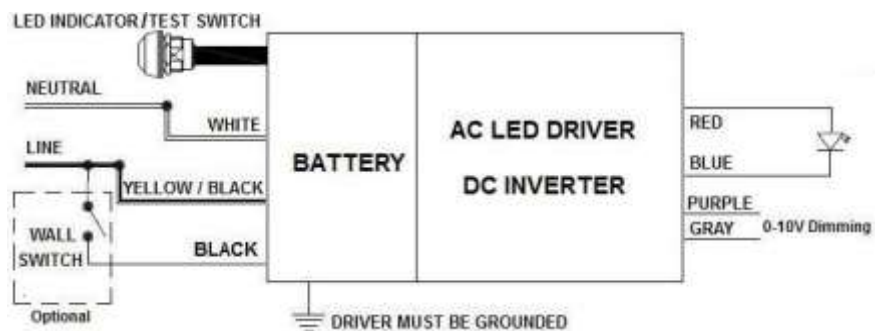
Emergency Power Spec

OPERATING DURATION	INPUT CURRENT	INPUT WATTS	Battery Charge Current	Battery Voltage	Battery Charge Time Max	OUTPUT WATTS	OUTPUT CURRENT Max	OUTPUT VOLTAGE
90 Minutes	60mA	4	185mA	6.4V	24 hours	10	190	15 to 55V

LIMITED WARRANTY

5 YEAR at maximum case temperature 75 deg C. 3 YEAR at maximum case temperature 90 deg C. 3 YEAR for battery. Manufacturer warrants to the purchaser: Product will be free from defects in material or workmanship from the date of manufacture conditioned upon proper storage, installation, use, and maintenance and conformance with any recommendations of Manufacturer

Lead Length		
Colour	inch	cm
Black	5.9	15
White	5.9	15
Blue	5.9	15
Red	5.9	15
Yellow/Black	5.9	15
Purple	7.1	18
Gray	7.1	18
Test Switch	30.7	78
LED Indicator	30.7	78



Series	L1	L	W	H	ML
Case Size:	261mm	61 mm	37 mm	246mm	
	10.28inch	2.4inch	1.46inch	9.69inch	

WARNING: Always Disconnect Power Before Handling.
Case Should be Grounded. Install in Accordance with National and Local Electrical Codes.