

# SPECIFICATION SHEET

## SUBJECT

## EMERGENCY BATTERY PACK

## CUSTOMER PROJECT

Project: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 Cat. No.: \_\_\_\_\_  
 Qty: \_\_\_\_\_  
 Date: \_\_\_\_\_  
 EEL Rep: \_\_\_\_\_



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Telephone: 905 415 8878 Fax Number: 905 415 8872 Toll Free Telephone: 855 415 8878 Toll Free Fax: 855 415 8872

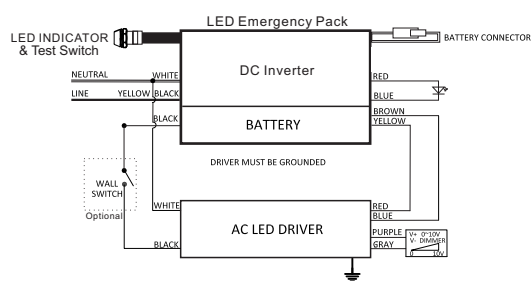
## Electrical Specifications

Battery Type: LiFePO4, 6.4V, 3300mAh

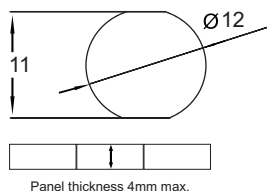
Output Power (W)	Output Voltage (V)	Output Current (mA)	Operating Duration Time	Battery Voltage (V)	Battery Charge Current (mA)	Battery Charge Time	Input Power (W)	Input Current (mA)	Operation Temp (°C)
Max. 10	15-55	Max. 181	Min. 90min	6.4	Max. 185	Max. 24Hrs	Max. 4	Max. 60	0-55

Suitable for working with AC driver @8A maximum current

## Wiring Diagram



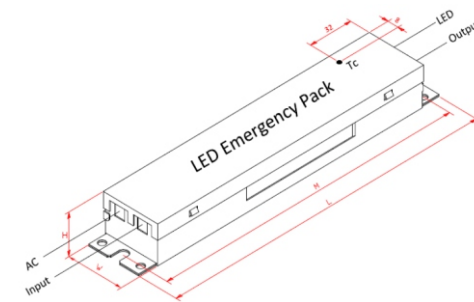
## Mounting Hole for Test Switch



Lead Length	Inch	Cm
Black	5.9	15
White	22.04	56
Yellow/Black	19.29	49
Red	25.98	66
Blue	25.98	66
Yellow	32.28	82
Brown	32.28	82
Battery Connector	33.07	84
Test Switch LED INDICATOR	25/6	63.5/15.24

Maximum wiring distance (at full load) is 18AWG / 18Ft.

## Enclosure



Enclosure	Inch	Cm
Length (L)	9.5	24.1
Width(W)	1.7	4.3
Height(H)	1.14	2.9
Mounting(M)	8.9	22.6

## EMP-U1045 EMERGENCY BATTERY PACK

## EMERGENCY BATTERY PACK

### EMP-U1045

Driver Type	Emergency Battery Pack
Output Mode	Constant Current
Input Voltage	120-347 Vac
Input Frequency	50/60 Hz
IP Rating	30
Surge Rating	3kV



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Data is based upon tests performed by Antron Electronics, in a controlled environment and representative performance. Actual performance can vary depending on operating conditions. Specification are subject too change without notice. All specifications are nominal unless otherwise noted.

R200507-1300