

SPECIFICATION SHEET: FHSCPUNV7.8WL-CEC

This Is An Original Product From Fulham Co., Inc

Description: Emergency LED Driver - Output 7.8W (Constant) - Universal Voltage - 156-390mA - 20-50V Forward Voltage - Long Case with Wire

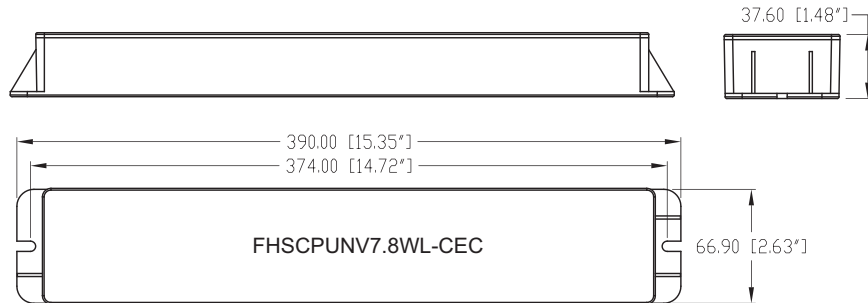
This Driver Will Operate The Following LED Modules:

Any LED module designed to accept constant input current of 156-390mA and that has a forward input voltage range of 20-50VDC.

ELECTRICAL DATA

| | |
|--|---|
| Input Voltage | 120-277VAC, 50/60Hz |
| Input Current | 0.065A Max. |
| Input Power | 4.8W |
| Blue Lead (LED Driver Output Pass Through) | 2A, 50V Max. |
| White/Black Lead (Input Pass Through) | 1A Max. |
| Output Current | 156-390mA |
| Output Voltage Range | 20-50Vdc |
| Output Power/ Lumens | 7.8W (Constant)/ 1250lm |
| Battery Type/ Model Number | Ni-Cd 7.2Vdc |
| Battery Capacity Available | 21.6WH |
| Recharge Time | 24 Hours |
| Number of Output Channels | 1 |
| RFI/EMI | FCC Part 15A Non-Consumer |
| Output Type | Class 2 |
| Ambient Operating Temperature Range | 0°C to 50°C |
| Surge Protection | Per C62.41 (TVS) |
| Protections | Input Overcurrent Protection (Fusible link) |
| Service Life | 50,000 Hours |
| Approvals / Class | cULus Class 2; Damp Locations |

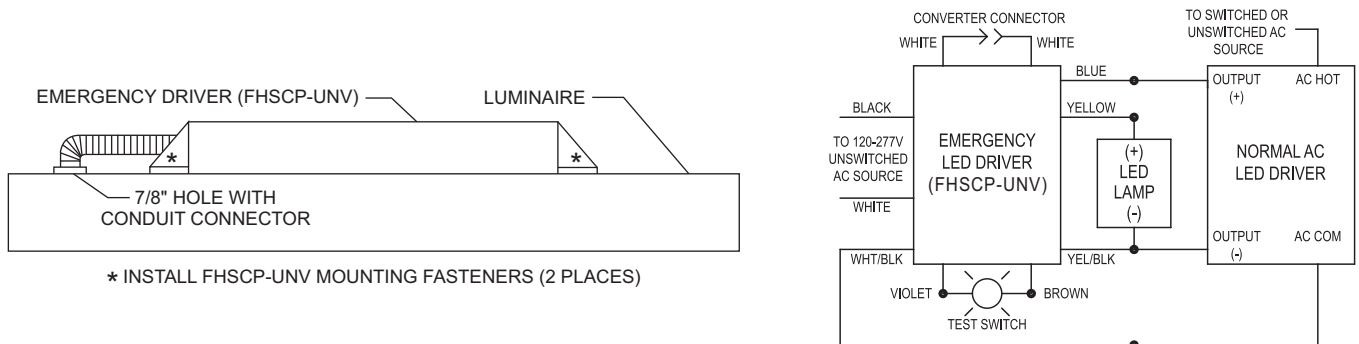
MECHANICAL DATA



Tolerance=±0.02"

NOTE : This Driver Must Be Grounded

WIRING DIAGRAMS



Fulham extends a limited warranty only to the original purchaser or to the first user for a period of **5 years** from the date of manufacture when properly installed and operated under normal conditions of use. For complete terms and conditions, please reference the Fulham Product Catalog (www.fulham.com). Due to a program of continuous improvement, Fulham reserves the right to make modifications or variations in design or construction to the equipment described. © Fulham Company Limited, All Rights Reserved.