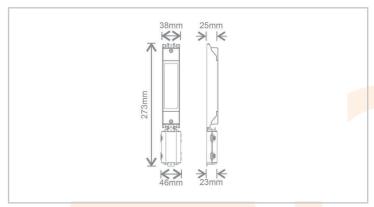


## 4 - Lamps & Lighting







Technical Specification		
Input Voltage	220-240 Vac 50-60 Hz	
Input Current	35 mA	
Output Wattage	2.9-4.0 W	
Output Voltage	20-58 Vdc	
Output Current	60-145 mA	
Open Circuit Voltage	60 Vdc	
Max. Working Voltage	50 Vdc	
Protection	IP20, Built-in Driver	
Input to Output Protect	Double Insulation	
Battery	Samsung Li-Lon KBAT2600	
Battery Voltage	7.4 V	
Battery Capacity	2600 mAh	
Battery Charge Voltage	8.5 Vdc	
Battery Charge Current	30-210 mA	
Battery Discharge Volt.	6.0-8.4 Vdc	
Battery Discharge Curren	600-700 mA	
Charging Time	12 h	
Battery Life	4 years	
Emergency conversion	<del>1 s</del>	
Emergency Ops Time	>3 h	
Test Function	Manual	
Maximum Case Temp.	75 degree	
Ambient Temp. Range	-10 to 45 degree	

## AC44849

## Emergency moduel for Batten

## Features and Benefits:

- Used for AC44846, AC44847, AC44848 Batten
- For maintained or non-maintained emergency lighting systems
- Conforms to EN 61347-1 and EN 61347-2-7
- Supplied with connectors for easy wiring into the batten luminaire
- Suitable for use in luminaires for high-risk task area lighting
- Voltage change-over threshold according to EN 60598-2-22
- 3 hours rated duration
- Li-lon battery for improved lifespan allowing frequent partial discharge without capacity reduction
- Over-chrarge, over-current, short-circuit and deep discharge protection for battery
- Status indicator LED pre-ftted in battens

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