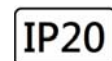


SLPP-T Battery Pack

Emergency Battery Pack for Fluorescent Lamp
T5 & T8

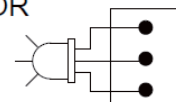


JSTVHR-2N/3.96mm
Plug Terminal for
Battery and LED
indicator Connection



- Emergency Battery Pack for Fluorescent Lamp T5 T8
- Suitable for Maintained or Non-maintained luminaires.
- Electronic charge system.
- Deep discharge protection.
- Short-circuit proof battery connection.
- Automatic shutdown protection if the LED load is out of range.
- Simple wiring / installation.
- 2 hours emergency backup with either Ni-MH battery or Ni-Cd battery
- Tested in accordance with latest local requirement PPA/104(A) (5th Revision).

LED INDICATOR



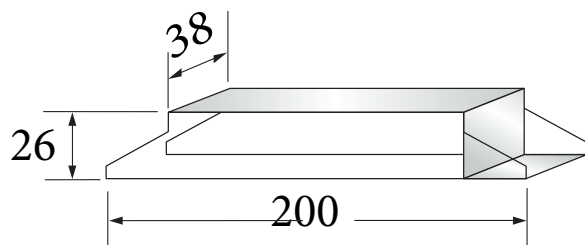
● GREEN - FULLY CHARGED

● RED - CHARGING

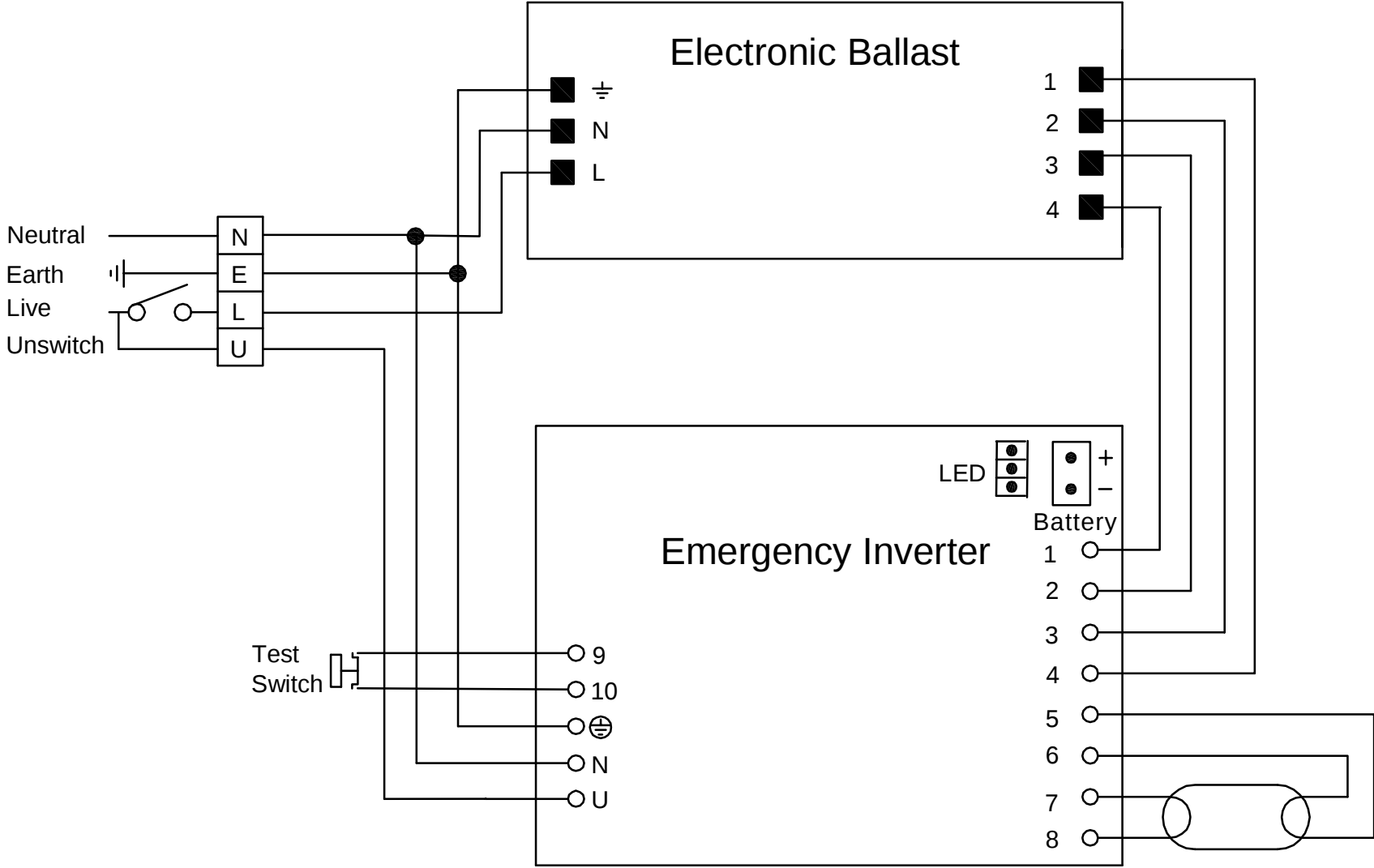
● YELLOW - FAULT

Product Specification		
Emergency Power Pack Model 應急電池系統型號	SLPP-06-2-T	SLPP-10-2-T
Inverter Model: 應急轉換器型號:	E-SOLO	E-SOLO
Inverter Size 應急轉換器尺寸	200x38x26mm	200x38x26mm
T5 / AC Power T5 燈具功率	14W	28W
Emergency Mode Lumen Output % 燈管應急輸出百分比	30%	30 %
Battery Duration 應急時間	2 hours backup	2 hours backup
Battery Capacity 電池容量	6V 2.0Ah	6v 2.8Ah
Input Voltage / 輸入電壓	220 - 240V AC +/-5%, 50/60Hz PF>0.95 THD<20	
Output Voltage / 輸出電壓	220VAC / 250VDC (Max.)	
Changeover Time 應急啟動時間	< 0.25 second	
Battery Type 電池類型	Ni-Cd battery 鎳鎘電池	
Luminaires Type 照明方式	Maintained / Non Maintained Typ 長明式 / 後備式	
Battery Recharge Duration 電池充電時間	Less than 12 hours 12小時	
Class of Insulation 絕緣等級	Class one Earthing 一級	
Ambient Temperature Range 環境溫度範圍	-10°C to +50°C	
Protection 保護	SHORT CIRCUIT / OVER VOLTAGE / 短路/電壓過高	
Compliance 符合標準	BS EN 60598-2-22, BS EN 61347-2-7, BS 5266-1, FSD PPA 104A (45h Revision)	

Drawing-Inverter : Unit :mm



Diagram



Technical Drawing



Unit: mm