



# ▼ Instructions for automatic test option

- Instruction for Automatic test function
   Once the unit is powered up, a self-diagnostics test will be automatically initiated:
- Check battery, lamp, charge board and transfer fault all the time.
  Run 3mins duration test every month.
  Run 1H or 3H duration test every year.

Note: All test functions are preset and no need field adjustment.

- Dual Colour LED Status Indicator Meaning
   Green indicator solid on: Ready/ Normal Operation
   Red indicator flashes: Require service

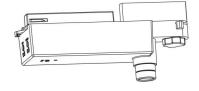
One flash, 4s pause	Battery disconnected
 Two flashes, 4s pause	Low battery voltage
 Three flashes, 4s pause	Charge board fault
 Four flashes, 4s pause	AC/DC transfer fault
 Five flashes, 4s pause	LED lamp fault

Note: When the fault is recovered, press the test button for 2s, the red flashing indicator will turn green. The fault is cleared, and the unit is back to normal.

Press test button once	run a 30s duration test
Press test button twice within 2s	run a 3mins duration test
Press test button 3 times within 2s	run a 30mins duration test
Press test button 4 times within 2s	run a 1H or 3H duration test

# **LED EMERGENCY TRACK LIGHT**

**C€ IP20** □





## **EMERGENCY / TRACK EMERGENCY / E-TRACK**

### Item code 86.E005.1521.01



### **▼** Precautions

**Normal Operation**: The green LED indicator stays on when connected to mains supply. The indicator will turn off when the mains supply fails, or when the internal charger malfunctions, or when the luminaire is in test mode.

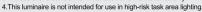
**Battery:** LiFePO4 rechargeable battery pack. Battery should be replaced when it reaches the end of its lifetime. To avoid damage to the luminiare and ensure its performance, the battery should be replaced with same type.

Test Switch: Press the test button, LED indicator will turn off and the luminaire will be powered by the battery pack. The light source is non-replaceable. When the light source reaches the end of its lifetime, the whole luminaire shall be replaced.

### **▼** Installation Procedure

### WARNING /

- 1.Switch off before installation or maintenance
- 2.Switch on only after complete installation and examination of the circuit.
- 3. Professional electrician for installation and maintenance only.



Read instructions and check you have all the tools and accessories to complete the installation correctly

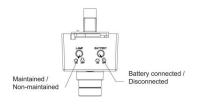


### FIG.1

Turn off power supply before starting any installation. Read instructions & check you have all the tools & accessories to complete the installation correctly.

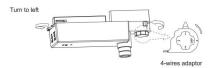
#### FIG.2

Press the battery button to set it be connected, And press the lamp button as maintained mode, Or leave it to be non-maintained.



#### FIG.3

Prior to locating Adaptor into Track Section make sure it is set in the 'OFF' position & 'Locking Lever' is set in the position shown.



#### FIG.4

Lock into position by turning 'Locking Lever' 90°



#### FIG.5

Turn clockwise or anti-clockwise until the indicator is on green.



### **▼** WIRING DIAGRAM OF TRACK

