

## Emergency LED Driver



### Descriptions:

The JNL15 LED emergency conversion kit that allow the same LED fixture to be used for both normal and emergency operation. The unit built-in a Li-ion battery, converter circuit in a single slim plastic case for installation within the LED lighting channel space. When there is a power failure, the L15 switches to emergency mode and operates the existing fixture for 90mins or 120mins. The kit will operate an LED array load at 3-22watts at a rated .

### Features:

Maintained mode in combination with an LED-driver •Non-maintained mode

1.5 h or 2 h operating time (variant upon request)

• Status display LED

• Compatible with all LED-drivers

• PCB protections: over charge protection, over discharge protection, short circuit protection

Includes test button and charge indicator accessory kit

•CE, RoHS compliant

•2 years warranty

### Specifications:

•Mains Voltage..... A/C 220-240V

•Mains frequency.....50 / 60 Hz

•Battery ..... Li-11.1v 3500MAH

•Fit for LED light power range.....3W-22W

•Power output in emergency mode.....3W-22W

•Ambient temperature range .....-5°C – 50°C

•Battery charging time..... 24 h

•Protection class..... II

•Protection type..... IP20

Transfer Time..... <0.3 Second

Emergency Duration..... 1.5hours -2hours