

LED Emergency Light with Charger box

LED-ELB

This is a portable & light weight product useful in industrial, maintenance $\boldsymbol{\&}$ various emergency lighting applications.

The sleek light weight aluminum body with strong ABS mounting is designed to sustain heavy vibrations. Suitable for indoor & outdoor applications.

Input voltage: 230 VAC

LED Expected life: 50,000 Hrs.

Input Wattage: 6W / 12W

Battery Backup: 2 hours

Charging time: 6.5 hours

Weight: 250 gms



TECHNICAL

Auxilary Supply 230VAC 6 Watt / 12 Watt Input Wattage **Battery Backup** 2 Hrs Charging time 8 Hrs, charger inbuilt in box **Protection Rating** IP 54 Lumens 600 / 1200 Connection Through plug socket & 2 core cable Mounting type Wall mounting Weight 250 gms

PERFORMANCE

Battery Type	Lithium Ion, 2000 mAH
Battery Protection	With BMS of under/ Over cut-off
Battery operating voltage	11.4 V to 12.6V
Rated Operational Current	280 mA
Insulation Resistance (M ohm)	1000
Shock resistance	490 m / sq. sec
Compatible Copper Conductor	AWG 20 - 14
Impulse Withstand Voltage	+4500V 3 Times for each pole

BODY

Main Body	Aluminum extruded with fins
Sides	ABS

Manufactured by: Steam Airetric Controls

Made in 🚇



Steam Airetric Controls

Plot. No. A/34, Additional Ambernath MIDC, Anand Nagar, Ambernath (E), Dist. Thane Maharashtra, India - 421 506.



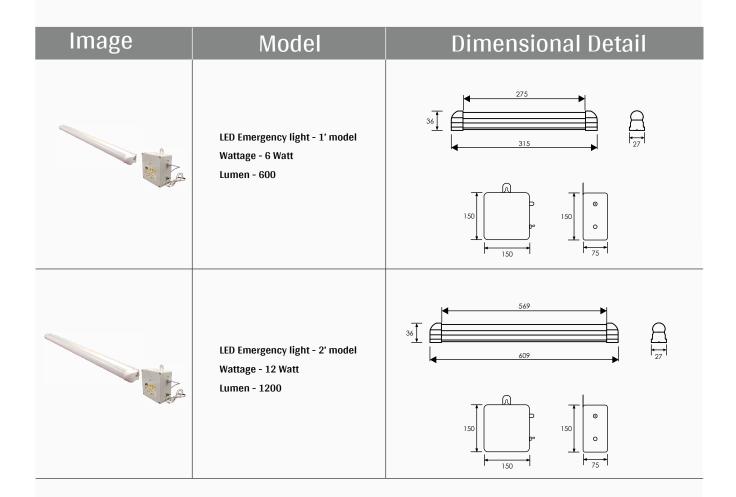








Model & Dimensional details



- · All Dimensions are in mm
- Dimension for reference purpose.
- Dimension may change without notice, development is continuous process

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