

## AES Series Emergency Sign Light

LED 1W	100-240V AC
DC 6.4V	3H Emergency
Type 4X,IP66	0°C ~ +40°C



### Applications

- Emergency exit signs shall be provided at every exit, at the intersection of corridors, at exit stairways or ramps and at such other locations and intervals as are necessary to provide the occupants with knowledge of the various means of egress available. SUREALL AES series emergency exit sign provide continuous lighting with 120/180 minutes emergency time with back-up emergency battery.
- Emergency exit signs lighting shall be installed at every exit door, at the intersection of corridors, at exit of aisles, at exit stairways or ramps and at such other locations and intervals as are necessary to provide the occupants with knowledge of the various means of egress available.
- Emergency exit sign are applied for area where harsh conditions exit below:
  - > Exit of non-hazardous products workshop, processing rooms, factory
  - > Exit of large warehouse carrying general cargos, liquid
  - > Exit of machines room, maintenance areas, test center

### Features

SUREALL AES series emergency sign light is made of plastic with a led visual exit panel with “exit” or arrows. This exit light is normally worked as exit sign, exit sign with lights, emergency exit sign, exit light, fire exit signs, exit sign with emergency lights, emergency light with battery backup, illuminated exit signs, led exit light, exit sign with arrow, exterior sign lighting, exit sign warehouse, exit sign with battery backup.

- > Tailor-made plate with exit letters from different language, arrows and marks
- > Lithium back-up battery last for at least 180 min

### Technical Datasheet

Material	Poly carbonate
Rated Voltage	DC 6.4V
Charging Voltage	220-240V AC,50/60Hz
Wattage (W)	1W,100Lm
Battery Capacity	Lithium 6.4V,1500mAh
Emergency Time	3H
IP Grade	Wet Locations, Type 4X, IP67
Ambient Temperature	0°C ~ +40°C /32° F ~ +104° F
Mounting Type	Ceiling / Recessed
Size & Weight	335x155x183mm / 300x126x178mm, 0.8Kg

### Mounting Options & Dimensions (mm/inch)

