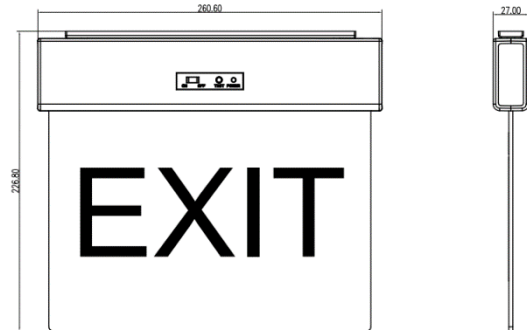


# INSTALLATION INSTRUCTIONS FOR LED EXIT SIGN

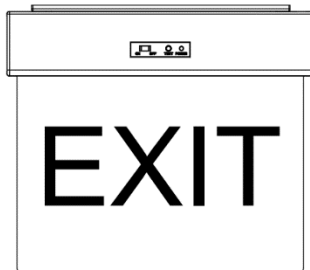
Technical Drawing

LED	SMD LED
Battery	3.6V 300mAh
Working Time	2 Hours
Charging Time	15-24 Hours



Model No	Power (W)	Lamp Type	Main Voltage	Frequency	Discharge
CR-7017	2W	SMD LED	100-240VAC	50/60Hz	2 Hours

## LED Emergency Light – INSTALLATION SPECIFICATIONS



1. Connect the AC cable for power charging.
2. The power indicator will be red during AC charging.
3. Please keep the switch at ON status after installed.
3. How to test---Light will work automatically when push test button during AC charging.
4. Light will work automatically when power failure.

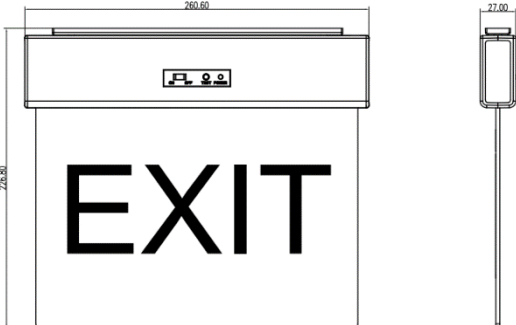
### Safety Warnings!

- All servicing should be performed by a qualified personnel only.
- Do not let power cords touch hot surface.
- Do not use outdoors.
- Do not mount in hazardous locations, or near gas or electric heaters.
- Do not use this equipment for other than intended use.
- Equipment should be mounted in locations and at heights where it will not be subjected to tampering by unauthorized personnel.

# INSTRUCCIONES DE INSTALACIÓN PARA LUZ DE EMERGENCIA

LED	SMD LED
Batería	3.6V 300mAh
Descarga	2 Horas
Cargar	15-24 Horas

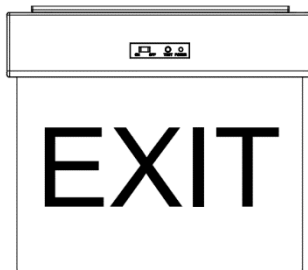
Technical Drawing



The technical drawing shows a rectangular emergency light fixture with a width of 260.60 and a height of 228.80. The word 'EXIT' is printed in large, bold, black letters on the front panel. A small control panel is visible at the top of the fixture. To the right, a side view shows the fixture's depth of 27.00 and its mounting bracket.

Modelo	Poder (W)	Lámpara	Voltaje	Frecuencia	Descarga
CR-7017	2W	SMD LED	110-220VAC	50/60Hz	2 Horas

## Luz de emergencia LED – ESPECIFICACIONES DE INSTALACIÓN



1. Conecte el cable de CA para cargar la energía.
2. El indicador de alimentación estará rojo durante la carga de CA.
3. Cómo probar --- La luz funcionará automáticamente cuando se pulsa Botón de prueba durante la carga de CA.
4. La luz funcionará automáticamente cuando falla la alimentación.

### Advertencias de seguridad!

- Todos los trabajos de mantenimiento deben ser realizados por personal cualificado.
- No deje que los cables de alimentación toquen la superficie caliente.
- No lo utilice al aire libre.
- No monte en lugares peligrosos, ni cerca de calentadores de gas o eléctricos.
- No utilice este equipo para otro uso que no sea el previsto.
- El equipo debe ser montado en lugares ya alturas donde no sea manipulado por personal no autorizado.