

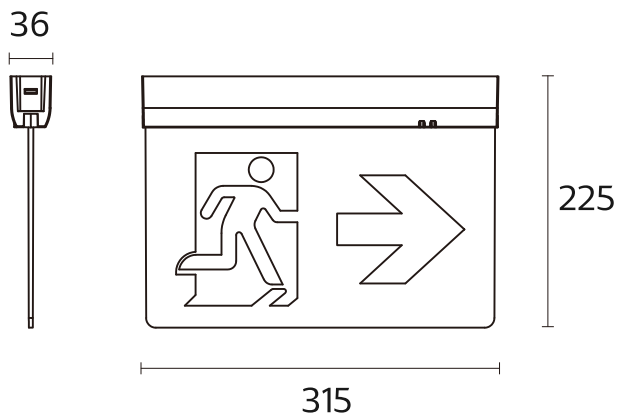
LED Emergency signage

NR-EXS103-Sign Series
IP20



Item Code	Power	Emergency Power	Battery	Total Lumen	Emergency lumen	Emergency Duration	Charging time	kg
NR-EXS103-Sign-LR	6W	1.3W	3.2V 1500mAh	40lm	17lm	≥3h	≤24 hours	0.57

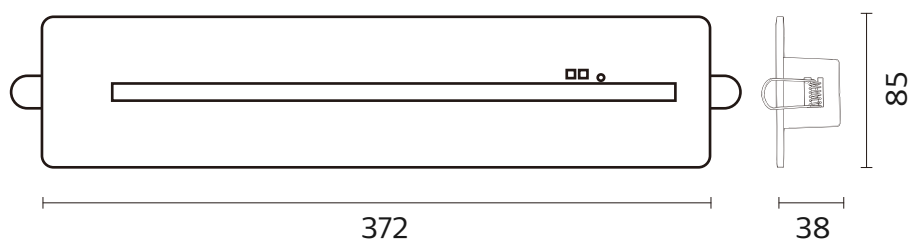
Dimensions in mm



Accessories

Picture	Item Code	Material	Color	Hole Size (mm)	
	NR-EXS103-Sign-ACS-A	PC+Stainless steel	White	350x45	0.11
	NR-EXS103-Sign-ACS-B	PC	White	/	0.05
	NR-EXS103-Sign-ACS-C	Stainless steel+Iron	Chrome	/	0.1
	NR-EXS103-Sign-ACS-L	PVC	Green	/	0.01
	NR-EXS103-Sign-ACS-R	PVC	Green	/	0.01
	NR-EXS103-Sign-ACS-S-FRONT	PVC	Green	/	0.01
	NR-EXS103-Sign-ACS-S-BACK	PVC	Green	/	0.01

Dimensions in mm



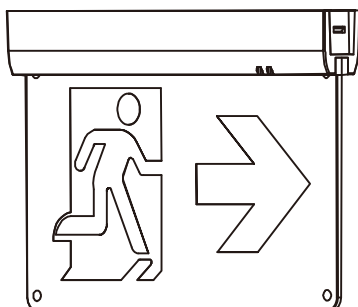
NR-EXS103-Sign-ACS-A



NR-EXS103-Sign-ACS-B



NR-EXS103-Sign-ACS-C



Description:

LED Emergency signage

Main material:

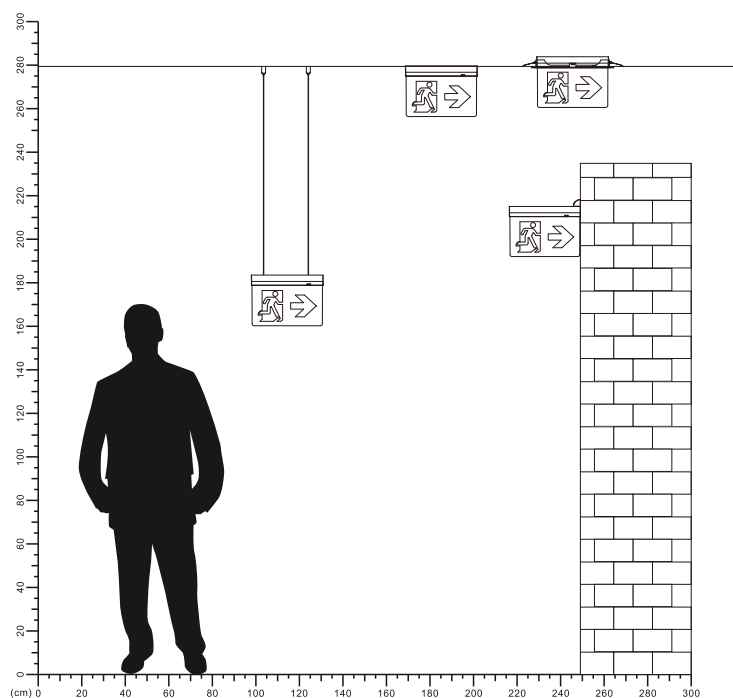
PC + Acrylic

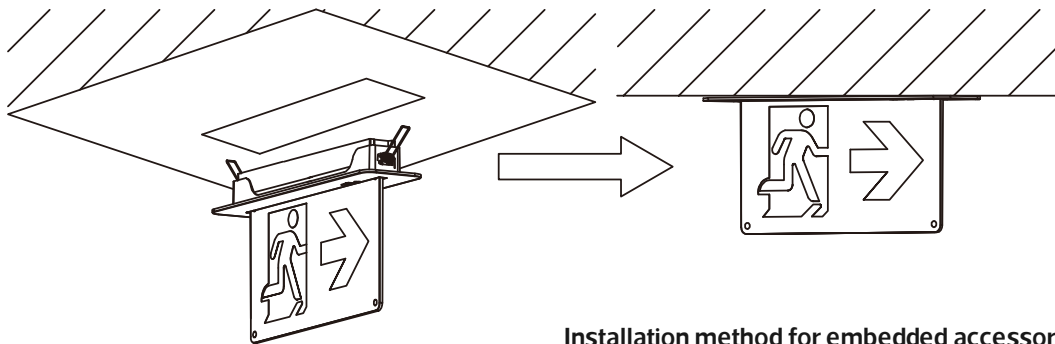
Specification

1. Safety exit indicator with high brightness and advanced stability.
2. over-charge and over-discharge protection.
3. High quality acrylic shell and high brightness LED chip
4. With the function of monthly self-check and annual self-check, you can check it manually and quickly.

Applications

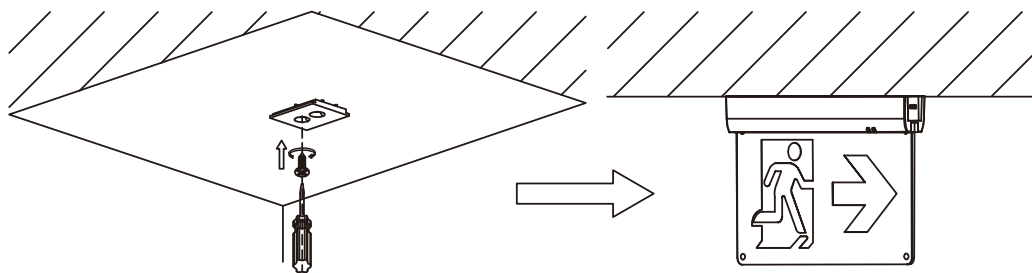
- . Mall
- . Hotel
- . School





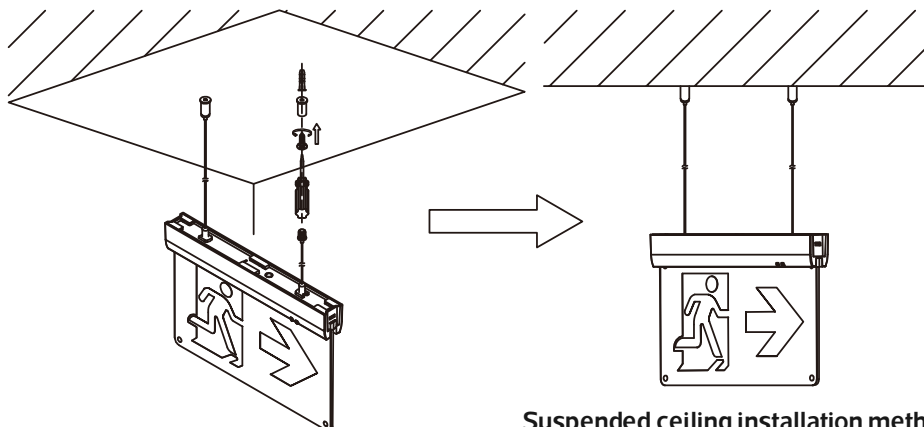
1

Installation method for embedded accessories



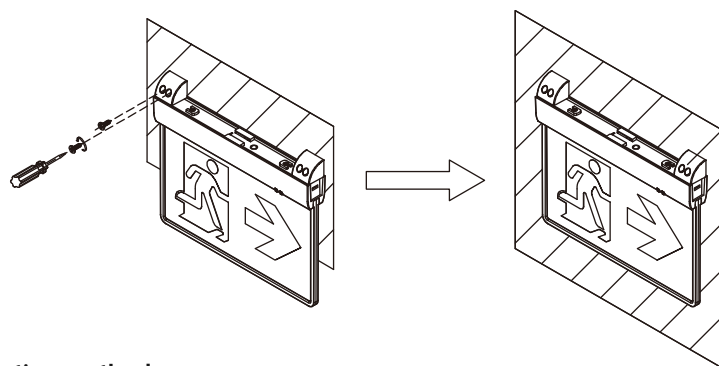
2

Ceiling-mounted installation method



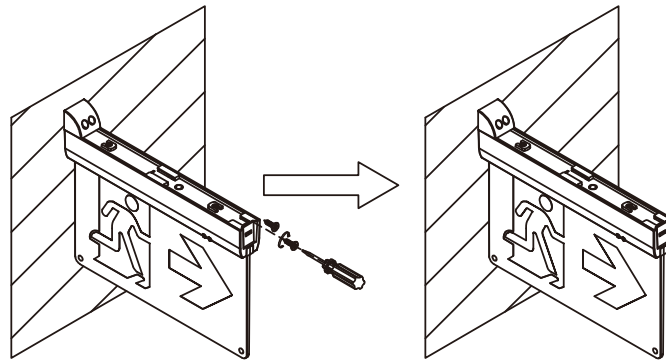
3

Suspended ceiling installation method



4

Wall installation method



5

Wall installation method

