## Feature

-The lamp surface adopts suction installation design, with small,exquisite design and beautiful appearance, and plug-in AC power cord for more convenient use;
-The main body of the lamp is made of 6063-T5 aluminum, with good heat dissipation performance, long service life, and more environmentally friendly; -Adopting SMD LED light source, with long service life, strong anti-light decay
 and stable point;
-Adopting built-in constant voltage power supply, safe and reliable, without flicker;
-PMMA material cover, with high light transmittance, strong weather resistance, high temperature resistance, corrosion resistance, strong impact resistance, and anti-aging;
-Application: bathrooms, toilets, dressing rooms, etc.

| Luminaire parameters |  |
| :--- | :--- |
| Size | L1033*W2O*H38mm |
| Lm | 9601 m |
| Input Voltage | AC100-240V |
| Beam Angle | $220^{\circ}$ |
| Nominal Power | 8 W |
| CCT | $2700-6500 \mathrm{k}$ |
| CRI | $>80$ |
| Protection Grade | IP40 |
| Certification | CE, ROSH |
| Warranty | 3 years |

## Installation Accessories

## Installation



Step 1: Use an electric drill tool to drill holes in a suitable location on a wooden board or cement wall.


Step 2: Fix the plastic clip with screws to the hole position on the wooden board or cement wall.


## Packing



| Model | HL-J033-L12 | Carton box | $1080 * 430 * 245 \mathrm{~mm} / 10 \mathrm{PCS}$ |
| :--- | :--- | :--- | :--- |
| Inner box | $1060 * 205 * 75 \mathrm{~mm} / 10 \mathrm{PCS}$ | QTY/Carton | 60 PCS |

(3) Sealing

Step 3: Install and fix the lamp on the plastic clip, and finally plug in the power cord to turn on the light.

## Notices

1.The power supply must be turned off before installation.
2. Make sure the product is mounted under the surface of the object to be installed, and finally turn on the power to light up. 3.This product is for indoor use only.
4.This product is warranted for 3 years and problems occur within 3 years (except for human factors and accidental factors), free maintenance.
5.The product is not responsible for damage caused by accidental factors or improper use.

