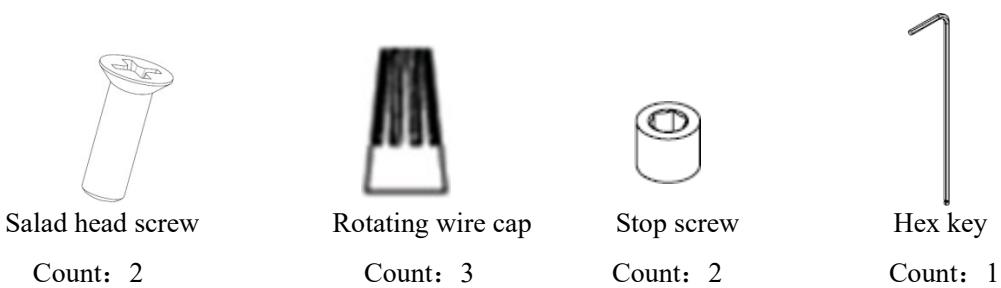


Installation Precautions:

1. Please read through the Instructions before installation.
2. The product should be installed by a professional electrician.
3. Make sure the power supply is cut off before installation and maintenance, to avoid the risk of electric shock.
4. The light can be recessed on the ceiling, where sufficient space for must be reserved for installation. Do not cover the light with any thermal insulation or consumable articles to avoid fire hazards.
5. In case of cracking of glass, please replace it immediately.
6. Do not install the light on an unstable or unsolid skylight, to avoid falling off.
7. Please keep this Instruction properly for future reference.
8. The LED source in the light should be replaced by the manufacturer or its service agent or similarly qualified personnel.

Installation accessories (random delivery):



Installation steps and wiring:

Junction box: The opening size is 118X74mm. The diameter of the waterproof power cable through the waterproof connector is φ6-8mm.

1. Outdoor installation junction box, must ensure that it is sealed, no water leakage.
2. The lamp and junction box wires are connected as follows: the brown connection wire of the lamp is connected to the live wire, the blue connection wire is connected to the neutral wire, and the yellow-green connection wire is connected to the ground wire (as shown in Figure 1). Note: Multiple luminaires (up to 200) can be used in parallel.
3. Put all the wires and connecting terminals into the junction box before installing the lamp (as shown in Figure 2).

Note: When installing in outdoor or indoor humid environment, it is necessary to keep the installation position dry. In order to prevent water seepage inside the lamp, outdoor waterproof silicone must be used

(GE RTV-162 or other products of the same specification) fill the gap between the back of the lamp and the outer surface of the junction box (as shown by the arrow in Figure 2).

4. Install the face cover, fasten the face cover (as shown in Figure 3), and tighten the stop screw (as shown in Figure 4) with the matched hex wrench.

