

User Manual

LED Lawn Light

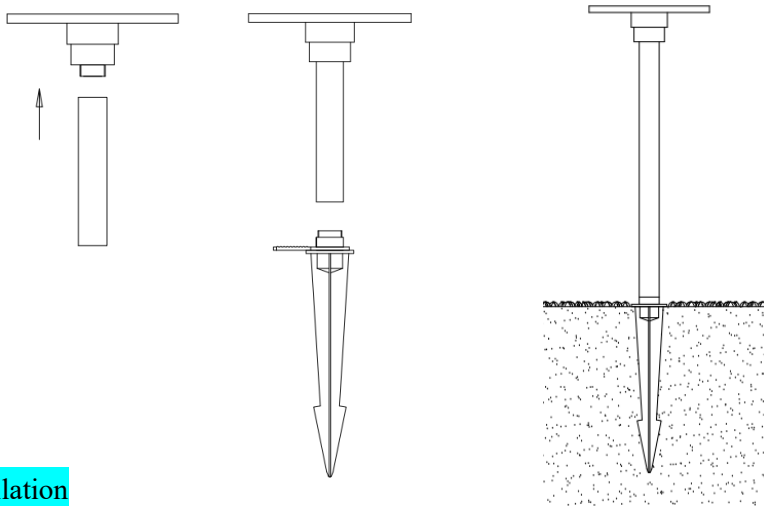
Please read user manual before commencing installation and keep it for future reference.

■WARNING.

- 1.The safety of this lighting fixture is guaranteed only if you comply with these instructions.
2. Please use the lights in the proper application places as to avoid the lights be broken.
3. Do not locate fixtures in low areas where water will collect.
- 4.The fixture should be installed in a place where is with sunshine.
- 5.The fixture should be charged in the sunshine if the battery is almost out of power.
- 6.If any questions on this instruction,please consult a professional qualified technicians.

■Instructions of installation.

1. Unpack each packaging carefully.
2. Fix the pole to the lamp body by rotating it.



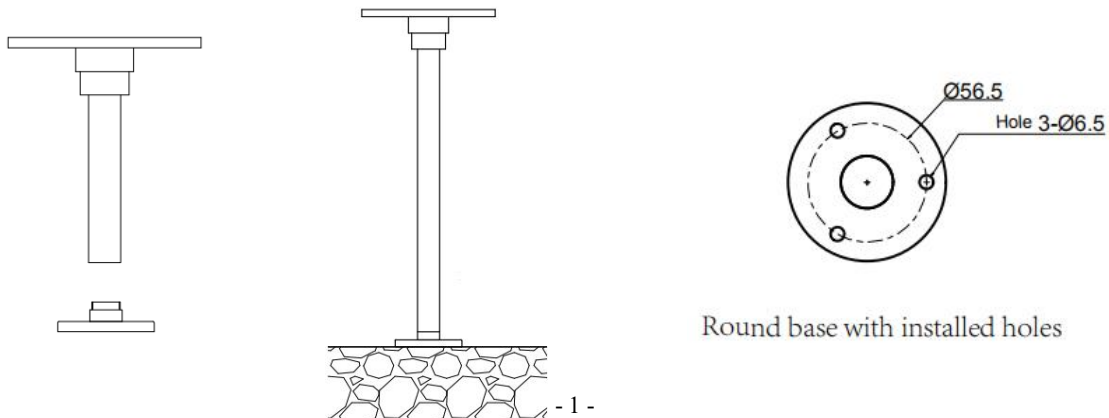
---Spike installation

- 3.Fix the spike part to the pole by rotating it.
- 4.Select a suitable location for your spotlight.
5. Insert the spike into the soil.

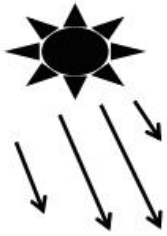
Note: If the ground is hard or installation is difficult,thoroughly wet the ground where you wish to install the spike using a garden hose or watering can.

---- With the round base for concrete ground installation

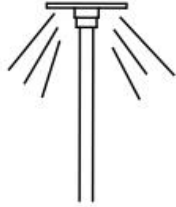
- 3.Fix the round base part to the pole by rotating it.
4. Drill three screw holes as the drawing with cut out 6mm.
5. Fix the round base on the ground with the three screws as drawing.



Round base with installed holes



OFF automatically
at daytime for sun power charging
≅ 10H



ON automatically
at nighttime for 8H

The recharging time should be more than 10 hours, and it's with 8 hours @ max working time (discharging)

The fixture can work at night time for 8 hours if energy is enough and the extra energy will be kept in the lithium battery, the fixture will be off at day time.

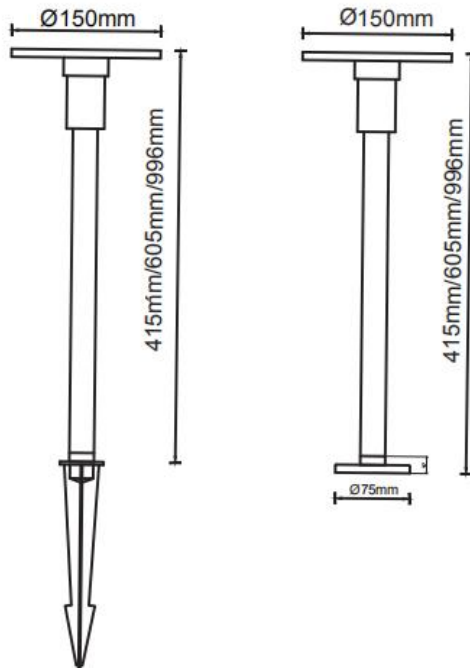
■Specifications.

Item No.:Libra LA (SOLAR)

Power: 2W

IP rating: IP65

Class: III



Warning.

The non-professionals can not disassemble or repair the fixture. We keep the right to refuse the replacement or repairing of the fixtures that have been disassembled or repaired personally.