

OPTONICA

INSTALLATION & OPERATING INSTRUCTIONS

LED SOLAR LAMP

ECO • NEW
LED SOLAR LAMP

Three Installations - KIT Changing By Accessories



ITEM NO.	SENSOR	COLOR TEMPERATURE (K)	CHARGE TIME	LUMEN	SOLAR PANEL	BATTERY CAPACITY	IP RATING	RAINING DAYS
9349	N/A	3000K + 4000K + 6000K	6-8H	60LM	1W Polycrystalline	1200mAh	IP54	1-2 days
9350	N/A	3000K + 4000K + 6000K	6-8H	60LM	1W Polycrystalline	1200mAh	IP54	1-2 days

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9349 KIT include 2 installations:

- Ⓐ Table way
- Ⓑ Pin mounted

9350 KIT include 2 installations:

- Ⓐ Table way
- Ⓑ Wall mounted

Ⓐ Table way Ⓑ Wall mounted Ⓒ Pin mounted



There's button inside for 3 CCT changing and dimming.

- Ⓐ 3000K + 4000K + 6000K
- Ⓑ Dimming

ON/OFF

Long press to turn ON/OFF the lamp.

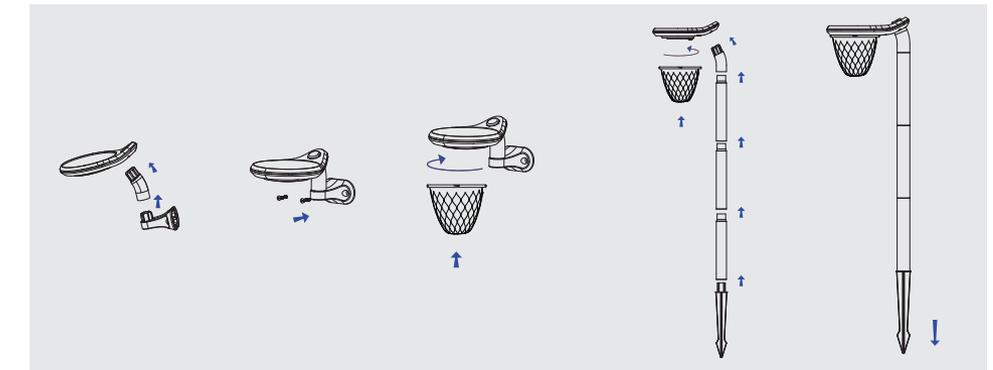
3CCT changing & 3 levels dimming

Short press to change 3000K/4000K/6500K, include 2 levels brightness of each color.

There's memory function, it will turn on based on the last function you set.



Installations



Safety Instructions



- Keep the solar panel clean and installed under direct sunlight.
- Do not expose the lamp to fire or intense heat.
- Do not immerse the lamp into water.
- There's some difference in lithium battery capacity during summer and winter.
- Under optically control, the lamp will automatically recharge by solar panel during daylight and turn on automatically at night.

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