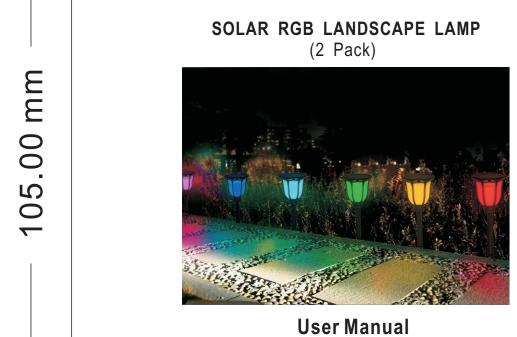
145.00 mm



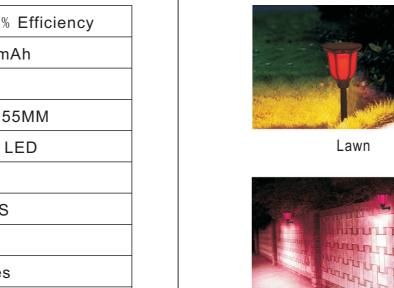


# Packing List

# **Product Parameters**

0 1 0 1	
Solar Panel 0. 88W, 17% Efficiency	у
Li-ion Battery 3.7V/1800mAh	
Weight 0. 46KG	
Size 140×133×155MM	
LED 5050 RGB LED	
Lumens 35LM	
LED Span Life 50000 HRS	
Solar Charging Time 8 HRS	
Li-ion Battery Span Life 500 Circles	
Solar Panel Span Life More than 5 years	_

## Different Applications



# **Brief Introduction**

Solar lamp is a new product to use solar power for producing electricity. This light uses high-efficiency solar panels, which can transform solar energy to electric energy and stock it into built-in battery. Then it can provide energy to LED light. The unique optical controlled technology can ensure the light auto charging in daytime, and the light can automatically turn on at dusk. In addition, the light is easy to install, waterproof and anti-sunburn.



Operation Method

- 1. Press-and-hold the switch for 3 seconds to turn the lamp ON
- 2. Short-press the switch once, the color will change accordingly and it is Single Color Always ON Mode. (6 colors in all-Red, Blue, Green, Purple, Yellow and Light Blue)
- 3. When the color is Light Blue, short-press the switch again, it will enter into 6-color Gradient Mode.
- 4. Under the 6-color Gradient Mode, just short-press the switch again, it will back to Single Color Always ON Mode.
- 5. Press-and-hold the switch for 3 seconds to turn the lamp OFF.

# Best After-sale Service:

30-Day Money Back Guarantee 12-Month Replacement Warranty Lifetime Support Guarantee

We are available every day, and will reply your message within 24 hours. If you have any question about our Solar Lamp, please do not hesitate to contact us (service@belofter.com). Thank you!

1160.00 mm

Landscape