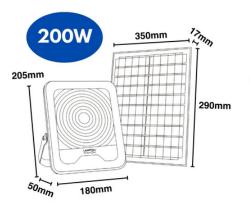
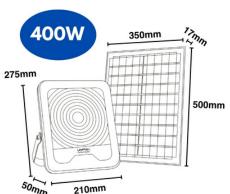
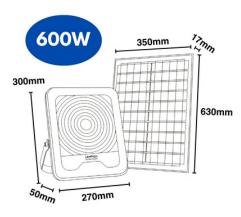




| SPECIFICATION         | SF3-20065                                    | SF3-40065     | SF3-60065     |
|-----------------------|--|---------------|---------------|
| Туре                  | Solar Flood Light                            |               |               |
| Power                 | 200W   | 400W          | 600W          |
| Lumen                 | 800LM  | 2600LM        | 3200LM        |
| Size (mm)             | 205*180*50                                   | 275*210*50    | 300*270*50    |
| Solar Panel Power     | 6V/16W                                       | 6V/30W        | 6V/40W        |
| Solar Panel Size (mm) | 350*290*17                                   | 350*500*17    | 350*630*17    |
| Lithium Battery       | 12Ah/3.2V                                    | 24Ah/3.2V     | 36Ah/3.2V     |
| Carton                | 10 Unit/Carton                               | 5 Unit/Carton | 5 Unit/Carton |
| Material              | Aluminum Die-Cast                            |               |               |
| Working Time          | 12 - 24 Hours                                |               |               |
| Charge Time           | 6 - 8 Hours                                  |               |               |
| Color Temp.           | 6500K  |               |               |
| Beam Angle            | 90°  |               |               |
| IP Rating             | IP66   |               |               |
| Application           | Outdoor                                      |               |               |
| Function              | Intelligent Optical Control + Remote Control |               |               |







#### WHAT'S INCLUDED INSIDE

1. Lamp Cap

2. Solar Panel

3. Remote Control 4. Installing Support 5. Screws

6. Operating Manual

## **APPLICATION AREA**







### **INSTALLATIONS & SETTINGS**





take out lamp cap







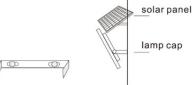
press the key [AUTO]

the light will turn on automatically

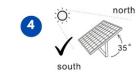


Tightening the waterproof wire and placing the solar panel towards the sunlight, the light will turn off automatically and the charging indicator will flash regularly. It means the light control function is working well.

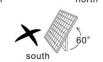




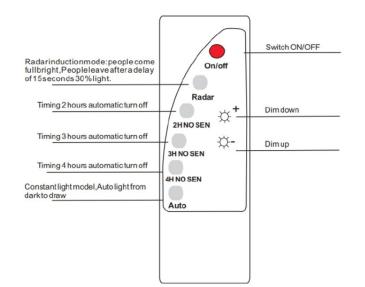
Fix the product on the wall with expansion screws. The installation height is suggested to be 3 - 5 meters.







Installation direction of the solar panel is 5 -10 degrees south to west, an angle of 35 degrees with the horizontal place. Please install the solar panel in the sun direction to avoid affecting the power generation efficiency and ensure installation is stable



### **LIGHT-OPERATED MODE**

Tightening the waterproof wire and pressing the key "AUTO", the light will automatically turn on in the dark and turn off to charge in the day.

The remote control has memory function that will memorize the settings that you have set.

A Suitable and ideal application for outdoor area such as factories and resident houses.



**Automatic Lightning** 

# **SMART LIGHTNING**

**Automatic Charge** 

Automatic function which will auto charge during the day and auto light in night.

- Save your cost for electric bills
- Quality assurance & safe to install outdoor
- Smart lightning, no need to adjust manually