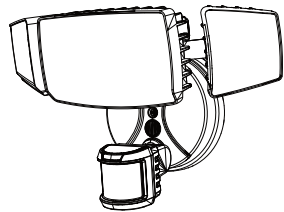


Olafus®



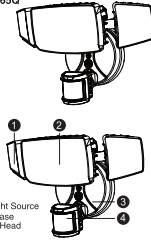
PIR LED WALL LIGHTS WITH MOTION SENSOR

Product Manual

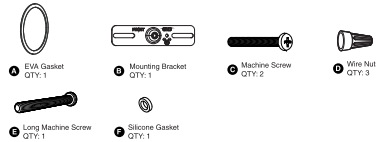
MODEL: 3-LBW65Q

COMPONENTS AND STRUCTURE

3-LBW65Q



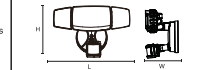
PARTS LIST



SPECIFICATIONS

LED WALL LAMP	
Model	3-LBW65Q
Input Voltage	100-120V ~ 60Hz
Input Current	0.57A
Rated Power	65W
Luminous Flux	6500lm
CCT	2700-6500K
CRI	≥80
Power Factor	≥0.5
L70B50 lifetime	30000hours L70B50 @25°
Beam Angle	120°
θa	-20-40°C/-4°F-104°F
Luminaire Location	SUITABLE FOR WET LOCATIONS
DIMENSIONS	
Model	3-LBW65Q
Dimensions (LxHxW)	238*114*116mm 9.29x4.48x4.56 in
Weight	0.6kg / 1.32 lb

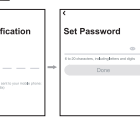
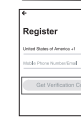
Note:
The testing standard of the product's
luminous flux: Place the three/two lights
on the same horizontal surface for
testing, and the tested luminous flux
is the accurate luminous flux.



PAIRING LED LIGHT WITH "Smart Life" OR "Smart Life-Smart Living" APP

Step 1. Get the App and the Account

1. "Smart Life" OR "Smart Life-Smart Living" App Download. There are 2 options for obtaining and downloading the "Smart Life" OR "Smart Life-Smart Living" App on your smart device.



2. Enter the "Smart Life" OR "Smart Life-Smart Living" App. Register an account and log in. If you already have an account for App, Please select "Log in with existing account".

Note: You will need your "Smart Life" OR "Smart Life-Smart Living" App username and password to pair with Amazon Alexa and/or Google Assistant.

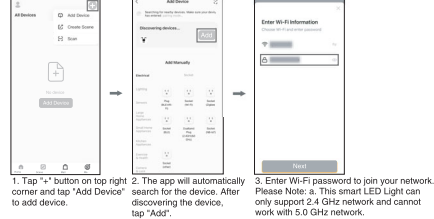


3. Please turn on the Wi-Fi and Bluetooth before connecting LED lights to the "Smart Life" OR "Smart Life-Smart Living" App.

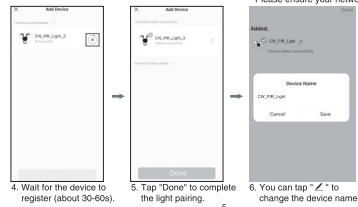


Step 4: How to pair the LED Light
Set the light to the pending pairing state.
1. Power on the LED Light.
2. Turn the light on and off 3 times until it starts flashing, indicating that the light is ready for pairing.

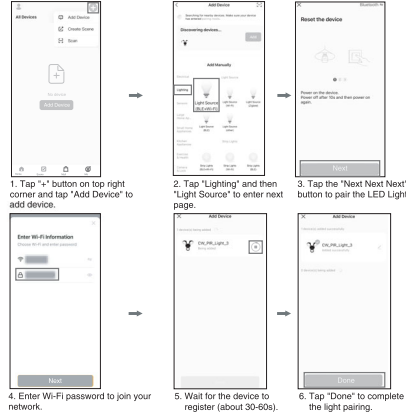
Method 1



1. Tap "+" button on top right corner and tap "Add Device" to add device.
2. The app will automatically search for the device. After discovering the device, tap "Add".
3. Enter Wi-Fi password to join your network. Please Note: a. This smart LED Light can only support 2.4 GHz network and cannot work with 5.0 GHz network. b. Please check if your home network is 2.4 GHz and make sure that your phone has been connected to your Wi-Fi network. Please ensure your network is not hidden.



Method 2



1. Tap "+" button on top right corner and tap "Add Device" to add device.
2. Tap "Lighting" and then "Light Source" to enter next page.
3. Tap the "Next Next Next" button to pair the LED Light.
4. Enter Wi-Fi password to join your network. Please Note: a. This smart LED Light can only support 2.4 GHz network and cannot work with 5.0 GHz network. b. Please check if your home network is 2.4 GHz and make sure that your phone has been connected to your Wi-Fi network. Please ensure your network is not hidden.
5. Wait for the device to register (about 30-60s).
6. Tap "Done" to complete the light pairing.



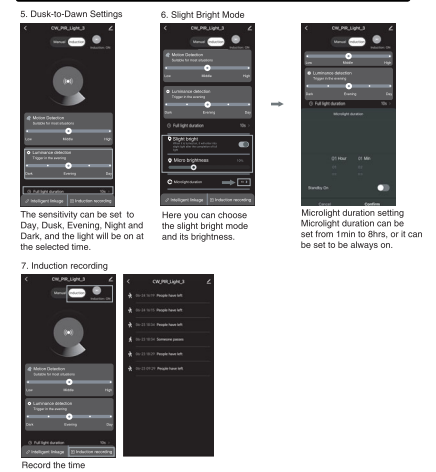
HOW TO OPERATE THE APP



1. Color Temperature and Brightness Adjustment
2. Delay Setting
3. Schedule
4. Motion Sensing Settings
4.1. Sensing distance setting
Low (13-20ft)
Middle (25-40ft)
High (49-72ft)
4.2. Full light duration setting
From 5s to 60mins.



HOW TO OPERATE THE APP



5. Dusk-to-Dawn Settings
6. Slight Bright Mode
7. Induction recording
The sensitivity can be set to Day, Dusk, Evening, Night and Dark, and the light will be on at the selected time.
Here you can choose the slight bright mode and its brightness.
Microlight duration setting
Microlight duration can be set from 1min to 8hrs, or it can be set to be always on.
Record the time when motion is detected.



