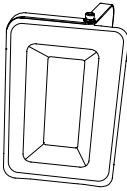


SKU	
型号+产品名称+文件名称	G50 & G100 正白光 蓝牙款 (带调光+带开关) 说明书 Olafus
尺寸长x宽x高mm	展开尺寸: 770 X 130mm 折后尺寸110 X 130mm
材质	105G30(钢化 钢化玻璃) 正压成型/钢化 亚克力
料号	PS-G00X-V001201
版本号	201

包装	测试	电子	结构	确认人	审核人
日期: 2023.4.20	日期:	日期:	日期:	日期:	日期:



LED FLOOD LIGHT

Product Manual

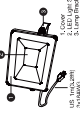
MODEL: □LAB502 □LAB50 □LAB100G



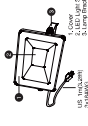
LAB502



LAB50



LAB100G



Lighting diagram showing the light beam spread and coverage area.

SPECIFICATIONS			
LED FLOOD LIGHT			
Model	LAB502	LAB50	LAB100G
Power	50W	50W	100W
Beam Angle	60°	60°	60°
Material	Aluminum	Aluminum	Aluminum
Weight	1.2kg	1.2kg	1.2kg
Dimensions (mm)	110x110x110	110x110x110	110x110x110
Light Output (lm)	5000	5000	10000
Color Temperature	5000K	5000K	5000K
Beam Spread	60°	60°	60°
Beam Diameter	1.1m	1.1m	1.1m
Beam Area	1.1m²	1.1m²	1.1m²
Beam Length	1.1m	1.1m	1.1m
Beam Width	1.1m	1.1m	1.1m
Beam Height	1.1m	1.1m	1.1m
Beam Depth	1.1m	1.1m	1.1m
Beam Volume	1.1m³	1.1m³	1.1m³
Beam Weight	1.1kg	1.1kg	1.1kg
Beam Density	1.1kg/m³	1.1kg/m³	1.1kg/m³
Beam Pressure	1.1Pa	1.1Pa	1.1Pa
Beam Force	1.1N	1.1N	1.1N
Beam Energy	1.1J	1.1J	1.1J
Beam Power	1.1W	1.1W	1.1W
Beam Efficiency	1.1%	1.1%	1.1%
Beam Loss	1.1%	1.1%	1.1%
Beam Reflection	1.1%	1.1%	1.1%
Beam Absorption	1.1%	1.1%	1.1%
Beam Scattering	1.1%	1.1%	1.1%
Beam Diffusion	1.1%	1.1%	1.1%
Beam Concentration	1.1%	1.1%	1.1%
Beam Directionality	1.1%	1.1%	1.1%
Beam Uniformity	1.1%	1.1%	1.1%
Beam Stability	1.1%	1.1%	1.1%
Beam Reliability	1.1%	1.1%	1.1%
Beam Durability	1.1%	1.1%	1.1%
Beam Flexibility	1.1%	1.1%	1.1%
Beam Adaptability	1.1%	1.1%	1.1%
Beam Compatibility	1.1%	1.1%	1.1%
Beam Interference	1.1%	1.1%	1.1%
Beam Compatibility	1.1%	1.1%	1.1%
Beam Interference	1.1%	1.1%	1.1%
Beam Compatibility	1.1%	1.1%	1.1%
Beam Interference	1.1%	1.1%	1.1%

PAIRING LED LIGHT WITH "Smart Life" APP

Step 1: Download the "Smart Life" APP from the App Store or Google Play.

Step 2: Open the APP and create a new account.

Step 3: Add the LED light to the APP.

Step 4: The APP will automatically connect to the LED light.

Step 5: The APP will show the LED light's status and allow you to control it.

APP OPERATING INSTRUCTIONS

Step 1: Open the APP and log in.

Step 2: Tap the "+" icon to add a new device.

Step 3: Select the LED light from the list.

Step 4: Tap the "ON" button to turn the light on.

Step 5: Tap the "OFF" button to turn the light off.

Step 6: Tap the "Dimmer" button to adjust the brightness.

Step 7: Tap the "Color" button to change the light color.

Step 8: Tap the "Scene" button to set a scene.

Step 9: Tap the "Timer" button to set a timer.

Step 10: Tap the "Link" button to link the light to other devices.

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HOW TO CONTROL LIGHTS IN GROUPS

Note: If the light is offline, it cannot be grouped.

Step 1: Open the APP and log in.

Step 2: Tap the "+" icon to add a new device.

Step 3: Select the LED light from the list.

Step 4: Tap the "ON" button to turn the light on.

Step 5: Tap the "OFF" button to turn the light off.

Step 6: Tap the "Dimmer" button to adjust the brightness.

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Step 8: Tap the "Scene" button to set a scene.

Step 9: Tap the "Timer" button to set a timer.

Step 10: Tap the "Link" button to link the light to other devices.

PREPARATION

Check all components for damage, do not use the product if it is damaged.

Estimated Assembly Time: 10-30 minutes

TOOLS REQUIRED (not included)

Step 1: Prepare the mounting bracket and screws.

Step 2: Mount the bracket to the wall.

Step 3: Mount the LED light to the bracket.

Step 4: Connect the LED light to the power source.

Step 5: Turn on the LED light.

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INSTALLATION STEPS

Step 1: Prepare the mounting bracket and screws.

Step 2: Mount the bracket to the wall.

Step 3: Mount the LED light to the bracket.

Step 4: Connect the LED light to the power source.

Step 5: Turn on the LED light.

FCC ID: 2ATTE-LAB100G

FCC Warning:

Any changes or modifications not approved by the party responsible for compliance could void the warranty.

The device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) The device may not cause harmful interference, and

(2) The device must accept any interference received, including interference from authorized licensed service users.

The device has been tested and found to comply with the requirements of part 15 of the FCC Rules. Therefore, it is exempt from the requirements of part 15 of the FCC Rules. However, if you make any changes or modifications to the device, you may void the warranty and you may be subject to the requirements of part 15 of the FCC Rules.

The device is not to be used in the following areas:

1. Areas where the use of radio frequency equipment is prohibited by law.

2. Areas where the use of radio frequency equipment is restricted by law.

3. Areas where the use of radio frequency equipment is controlled by law.

4. Areas where the use of radio frequency equipment is monitored by law.

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