LG-D600 LED Fresnel Light

● Instruction Sheet ●



• The lighting comes with accessoiries together, pls check carefully.

Name	Quantity	Unit	Remarks
Instruction sheet	1	PC	English
Power adapter	1	PC	15V
Power cable	1	PC	

Parameters:

LED COB Bulbs Amount: 1 pc AC Power:100V-240V Color Temperature:5600K Total Power:60W DC Voltage:DC 12V-18V CRI(Ra):95

♠ Components:





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Precaution:

- 1. Please do not shoot directly to eyes in case of the damage of visual.
- 2. When using ,please don't put anything on the radiator in cause of effecting the dissipate and damaging the lighting, when using the light for a long time, please pay attention to prevent the heating on the surface of the radiator.
- 3. Please do not set the lighting near the place that there's alcohol,inflammable gas, or volatilizable solvent.
- 4. Please put any objects on the lighting, and avoid any liquid dropping into the light.
- 5. Please turn off the lighting when you don't want to use it .
- 6. When you need to clean the lighting, please use the dry soft cloth mixed with neutral detergent to erase the stain, but no using strong detergent.

Safety Warning:

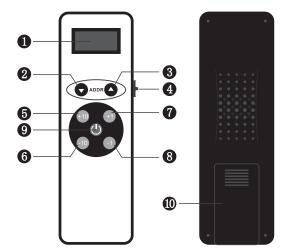
- Please check after receiving the light, if any damage on LED Photo Light caused by transportation. If there is damage, please do not use the light and contact with distributor or the manufacturer ASAP.
- Please do not mount the light directly on the surface of the common combustible material. Keep the light dry and keep it away from wet, hot or dusty condition, prevent the light from water or other liquids.
- Before installation, please make sure the power voltage you use should be according to the voltage indicated on the lamp, please do not open and repair the lamp yourself when the power is connected.
- 4. Please do not use the power cord which is with bad insulating layer, and do not pull the plug or drag the power cord directly.
- 5. Please keep the lighting safety and keep far away from the children.

? General Breakdown Service

Description of Breakdown	Measurements
The lamp can not start up normally	Please check if the power cord is connected firmly The plug of the power supply is connected well with the lamp or not
The light is on but can not be operated by manual or controller	dimmer knob is loose or not
The screen can not display or the content disorde	Internal CPU chip damaged, please contact with the supplier or return it back to factory.

4. A2.4G Remote Controller Instruction:

- **A** the remote controller is not included in the normal configuration (please buy additionally if you need it).
- 1. Component of The Remote Controller
- 1.Display Screen
- 2. "Address Code-1" Button
- ③."Address Code + 1" Button
- (4). Power Switch
- ⑤. "Brightness+ 10" Button
- ⑥. "Brightness- 10" Button
- 7. "Brightness +1 " Button
- ®. "Brightness- 1" Button
- 9. "Sleep/Wake "Button
- **10.** Battery Slider



2. Setting the Address Code

- 1. There are two address code buttons in the remote controller, which can adjust 100 codes varied from "00 to 99". When pressing any address code button, the address code setting page will be showed on the screen (Like "L-00"). Then you can press "♥ "or "♠" to adjust the address code freely, and make sure the address code showed on screen is the same as the code of the controlled light. (Like the address code is 03, then the address code on screen should also be L-03"). Finish the address code setting.
- 3.Adjusting the brightness of the light There are four brightness adjustment buttons in the remote controller, which can control the

brightness of lights from 0% to 100%. When pressing any brightness adjustment button, the brightness setting page will be showed on the screen (Like "034"). Then you can press "or "or "o" to adjust brightness of lamps quickly; If you want to adjust the brightness slightly, you can press the "on" button or "on" button to adjust the brightness to the best state you want.

4. Sleep and Wake Function of Remote Controller

When the display screen on, pressing the "🕒" button would let remote controller enter the sleep state, and the display screen went off. When the remote controller not on work for a period of time (after about 2 minutes), the remote controller will automatically enter the sleep state. In the meanwhile, pressing the "🕒" button can awaken the remote controller and the display screen will be lit up.

Notice:

- 1. In order to save the battery, please shut off the power switch when do not use the remote control.
- 2. The battery should be removed when not in use for a long time. Otherwise, the battery mould and corrode inside circuit.

- Barn doors:For better adjustment of light direction.
- 2 U-bracket: To fix the light and adjust light direction.
- 3 Bracket fixing connector: To fix the lighting on the light stand.
- 4 Fixing screw: For adjusting and fixing the lighting direction.
- 5 Display screen: Show the function operating data.
- 6 Power Switch: To switch on or off.
- **7** Dimmer knob: For adjusting brightness steplessly, user could adjust brightness as their request under different shooting environment.
- (3) Focusing knob: When rotate clockwise, the lighting becomes more and more floodlight, and the biggest angle is 50°; when rotate anticlockwise, the lighting becomes more and more spotlight, and the smallest angle is 15°.



- Power input socket: For input of AC/DC power.
- 10 Safety rope: Fastening the safety rope, to avoid falling by accident while using.

Product Accessories:



- Power cable: For connecting the power adapter to supply power.
- Power adapter: For powering with the 100V-240V AC power.

1.Mount the lighting on a light stand(or rotate the U-bracket for 180°, then mount on the ceiling) and use the bracket to fix the power adapter on the tripods ,with a suitable direction, then unfold the barndoor ,make sure the power is off ,connect with the DC power and turn on the light, then you can start to use it.





- Mount the lighting on a light stand
- Mount the lighting on the ceiling

2.Safety rope: For avoid falling by accident while using.



3. Operation Instructions



 Start up and enter main menu, you can dim the brightness of the LED with dimmer knob, then press
 OF OFF
 <li

show as below:

MENU 1.2.4G-CH 2. Light

• When Choose 1 , 2.4G-CH option and press to get into the setting page for

2.4G-CH address.show as below:

2.4G-CH 001

Press UP or DOTN to choose 2.4G channel address, press to confirm and press to return to the previous page.

• When choose 2, Light to access the working state page of the light.

Show as below:

Lamp-CH:000 TC-5600K 000%

If adjust ing the brightness with the dimmer, it can display the rate on the screen. If need to switch function, press to backspace, and operate as above.