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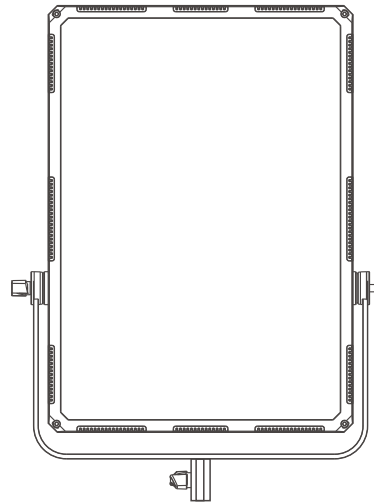
USER MANUAL
Compac 200B LED Studio Light

www.nanlite.com

Guangdong NanGuang Photo&Video Systems Co., Ltd

Compac 200B LED Studio Light

■ Product Show



■ Technical Data

LED Quantity: 2240pcs

Voltage: AC 100V-240V

LED Power: 224W × 2

Color Temperature: 3200K - 5600K

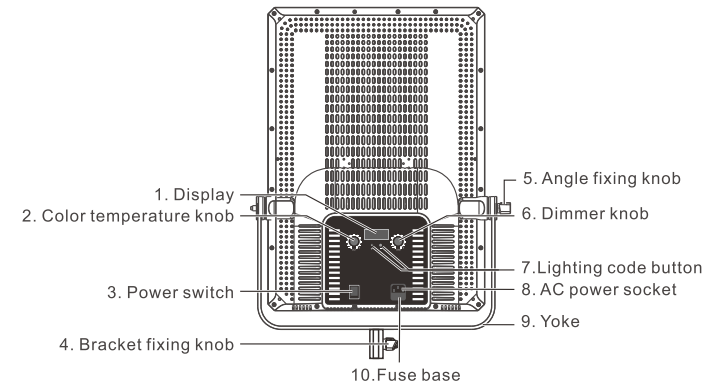
CRI(Ra): 95

Troubleshooting List

| Potential Malfunction | Diagnosis |
|-----------------------------|--|
| The light can not light up. | <ol style="list-style-type: none"> 1. Please check if the fixture is in the "off" position. 2. Please check whether the connection between power cord plug and fixture is loose. 3. Pull out the fuse base to check if the fuse has disconnected. |
| The lamp is flickering. | <ol style="list-style-type: none"> 1. Please check whether the voltage value is within specified parameters. 2. Check if there is any high temperature object near the light that could cause the operating environment temperature too high. |

If the failure is not solved after the above troubleshooting procedures, please contact the dealer or manufacturer for repair.

Product Details



Detailed Description

1. Display: For showing related data.
2. Color temperature knob: For adjusting the color temperature.
3. Power switch: Turn on/off the fixture.
4. Bracket fixing knob: For connecting the yoke with the light stand.
5. Angle fixing knob: For adjusting the illumination direction of fixture
5. Fuse base: For placing the fuse.
6. Dimmer knob: For adjusting the brightness.

7. Lighting code button: Press the "+" button to increase the lighting code and press the "-" button to reduce the lighting code. The display shows the current value and its range is A001...A512. The 2 buttons are allowed to short or long press.
8. AC power socket: AC power input port.
9. Yoke: For connecting the fixture with light stand.
10. Fuse base: For placing the fuse.

Usage

1. Please install the fixture on the light stand, then adjust the fixture to the desired position.
2. Please switch off the power then connect to AC 100-240V power.
3. Press the power switch to turn on the fixture.
4. Rotate the "Dimmer knob" to adjust the brightness, its range is L000...L100.
5. Rotate the "Color temperature knob" to adjust the color temperature, its range is 3200K - 5600K.
6. Compac 200B is designed to work with a 2.4G remote controller or NANLITE WiFi-App via WiFi transfer device to control light remotely.
NOTE: 2.4G remote controller or WiFi transfer device should be bought additionally.(See separate instructions for remote controller or WiFi transfer device.)
7. Turn off the fixture and unplug the power cord when stop using the light.

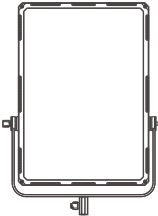


Security Warning Info

1. Please open the package to check if it is damaged from transportation after receiving the light. In case of damage caused by transportation, please do not use this light and contact the dealer as soon as possible.
2. Do not use a power cord if damaged insulation. Do not unplug hard or drag the power cord directly.
3. Make sure that the power supply voltage used matches the voltage specified by the light before installation.
4. When not using or cleaning the light, please turn it off.
5. Keep the light safely stored and away from children.

Notice

1. Before using, please read the instruction sheet carefully and then install the product according to the instruction sheet.
2. The product should be operated within the normal voltage.
3. Pull insert plug, please do not use too much force to pull connection. And do not touch the connection by wet hand.
4. Please keep this product in dry and ventilated place, to avoid the circuit get wet, and cause short circuit.
5. When stop using, please turn off the power to preserve the life of the LEDs.

What's in the box ? Please kindly check

| Compac 200B x 1 | Power Cord x 1 | User Manual x 1 |
|---|---|---|
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