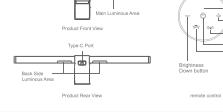




**Dual Light Source Monitor Lamp Pro
Instruction Manual**

Please read this manual carefully before using the product and keep it properly.

Product description



Remote control instructions

1. **Power Switch**: When you press the switch for the first time, the light will turn on or off. When the first or back light are on, short press to turn off the light, when the first or back light are on, short press to turn on the light. When the first or back light are turned off at the same time, short press to turn off the lights, when the first and back lights are turned off at the same time, short press to turn on the lights.

2. **Brightness Up Button**: The light turns on back to bright, short press to increase brightness, long press to increase brightness, long press to decrease brightness, long press to decrease brightness.

3. **Brightness Down Button**: The light turns on back to dim, short press to turn on the light, long press to turn off the light.

4. **Color Switch for Main Light Button**: Long press to turn on or off then light, short press to switch color temperature warm light, white light, cold light.

5. **Color Switch for Lamp Head Button**: Long press to turn on or off then light, short press to switch color temperature warm light, white light, cold light.

6. **Power Switch**: Press to turn on or turn off the lamp.

Operation Instructions

1. Take out the lamp holder part, insert the Type C interface into the power supply part of the lamp head, and plug the power supply line into the power supply port of the lamp head. The lamp head will automatically light up at this time.
2. Turn on the lamp, align the power supply port of the lamp head part with the slot of the end of the bracket and lock it tightly.
3. Hang the lamp in the middle of the top of the screen. (Please align the fixture at the front of the bracket and push it into the bracket)
4. Hang the lamp with a wire (to prevent it from falling).
5. Hold the bracket with one hand (to prevent it from falling), turn the lamp body with the other hand to adjust the angle of the lamp body to complete the installation.
6. Turn on the remote control, install the battery, and set it on the desktop to use it normally.

Product parameter

Product net weight: about 350g	Product material: ABS+aluminum alloy	Lamp body size: 420*470mm
AC100-240V	Input voltage: 32V	Input current: 1000mA
Power: 3W (with luminaire) 70x2WLED module+12x2WLED module	Color index: 94	Color temperature: 3200K
Color temperature: 3200K warm light, 4000K white light, 6000K cold light	Luminous flux: 2000Lm	Luminous flux: 1700Lm
Light source: 70x2W LED module	Light source: 12x2W LED module	Light source: 12x2W LED module
Light source: 70x2W LED module	Light source: 12x2W LED module	Light source: 12x2W LED module

Precautions

1. When the light is not in use, turn off the power of the light, please do not use the LED lamp on the computer or replace the adapter 2. Please use a regular 32V power source to power the lamp, do not use a higher voltage to power this product. If you use an adapter to power the lamp, please use a regular 32V power source, do not use a higher voltage to power the lamp, otherwise it may cause damage to the lamp and bring safety hazards.

3. If you use more than 32V voltage to supply power to the product, it may cause damage to the product and bring safety hazards.

4. Please use a standard power source to avoid damage to the lamp and bring safety hazards.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: —Reorient or relocate the receiving antenna. —Increase the separation between the equipment and receiver. —Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This equipment Complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Note:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.