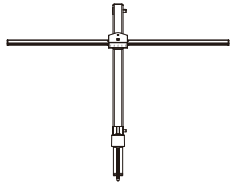
尺寸：160*200mm
材质：80g书纸
工艺：双面单黑印刷+裁切+折叠订装成册

订装方式



DETACHABLE ARM DESK LAMP

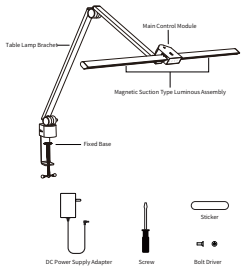
Installation and Operating Instructions

(EN)

Tip: The illustrations of products, accessories, user interface, etc. in the instruction manual are schematic illustrations in the manual are for reference only. Due to product updates and upgrades, there may be slight differences between the actual product and the illustrations. Please refer to the actual product.

①

Products



②

Instructions for Use

1、Key Function Definition

Power Switch: Short press to turn on the power, the default mode is always on, the indicator light is always on, short press to turn off the power, the indicator light is off.(When the power is not turned on with memory function, the brightness and color temperature remain the same as the last time before the power is turned off, and the default mode is always on after the power is turned off).

Brightness Adjustment: In normal mode, short press the brightness adjustment for brightness switching, the indicator light flashes, the default 100% brightness, switching cycle (100%, 20%, 40%, 60%, 80%), long press the automatic switching, let go to stop.

Color Temperature Switching: In the normal mode, short press the color temperature adjustment for color temperature switching, the indicator light flashes, the default color temperature of 4500K, switching cycle (4500K/5000K/5500K/6500K/3000K/3500K/4000K) long press the automatic switching, let go to stop.

Timer: Short press the timer mode, time 30min, the indicator light is always on.

Intelligent Light Sensor: Short press to open the intelligent light sensor mode, the light will be intelligently adjusted with the environmental brightness, the indicator light is always on; short press again to close the intelligent light sensor mode. (Maintain the original setting after power on/off)

③

Basic Parameters

Model	YC-JZTD
FCC-ID	2BDBB-YC.JZTD
Product Color	Black
Adjustment Color Temperature	3000K-6500K
Adjustment Luminous	300LM-1200LM
Power	24W
Operating Humidity	0%-85%RH
Working Temperature	-10-40°C
Material	Aluminium/ABS/Silica gel

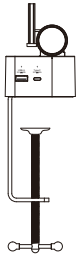
Power Input and Output

Power is Input from An AC/DC Power Adapter

INPUT
Power Adapter Input Specifications:
AC Voltage: 100V~240V
Frequency: 50Hz/60Hz
Power Adapter Output Specification:
DC Voltage: 24V
Maximum Output Power: 48W

④

Power Input and Output

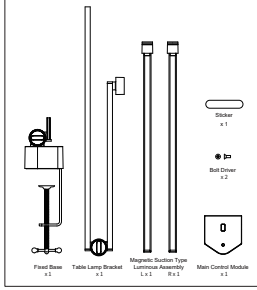


OUT PUT

The lamp can supply power to other USB-A or Type-c devices, maximum supply voltage = 5V, maximum supply current = 2A, can supply power to USB-A and Type-c devices at the same time without affecting the other functions of the lamp.

⑤

Installation and Use



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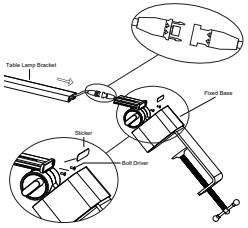
Installation Procedure

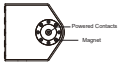
1. Firstly, connect the quick-connect power connector correctly and fasten it well, insert theconnected power connector into the gap of the profile of tablelamp bracket, and connect the table lamp bracket and fixed base.
2. Install the screws to fix the table lamp bracket and fixed base. Fixed base, then put the sticker on and cover the screw mounting holes.



⑦

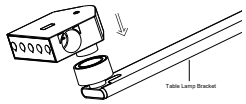
3.Attach the main control module to the short arm of the table lamp bracket by magnetic connection. Rotate the main control module to adjust the light direction by 360°.

Table Lamp Bracket



Main Control Module

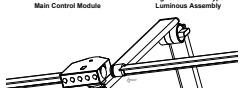
Note: The power connector pin is fragile and has a power output when the power is on. Do not touch the power connector with fingers or with other objects. The powered contacts need to be kept flat, dry and free of dirt and breakage due to power supply requirements.



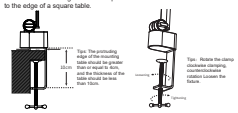
⑧

4.Attach the magnetic suction type luminous assembly magnetically to the circular recess of the main control module, rotate the magnetic suction type luminous assembly to adjust the direction of illumination.

Main Control Module **Magnetic Suction Type Luminous Assembly**

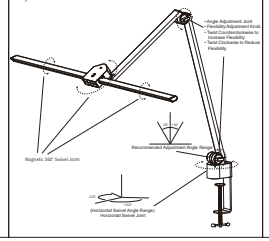


5. Rotate the screw to tighten the clamps of the main control module and fix it to the edge of a square table.



⑨

6. MAGNETIC ARM DESK LAMP installation is complete, turn the horizontal rotary joint, adjust the table lampbracket facing to a suitable angle, twist the flexibility adjustment knob counterclockwise, adjust the angle of the tablelamp bracket, adjust the main control module to a suitable operating position, clockwise twist the flexibility adjusting knob to reduce the flexibility of the table lamp bracke, keep the angle of the adjusted table lamp bracket. Unscrew the magnetic 360° rotating joint to orient the light to the right angle. Connect the power supply, short press the power switch to turn on the light, you can start to use it.



⑩

Precautions for Use

1. Before use, please make sure the voltage is in accordance with the working voltage of the product, the use of improper voltage may damage the product and bring safety hazards. The use of inappropriate voltage may damage the product and bring potential safety hazards;
2. The product should be installed and used away from heat sources, such as hoods, heating outlets, direct sunlight;
3. The induction area on the surface of the product should not be covered by other items. When cleaning the surface of the product, you need to use a soft cotton cloth to wipe, can not use solvents containing corrosive cleaning;
4. This product has not done waterproof test, please do not get wet or soak in water, so as not to bring potential safety hazards;
5. Do not use this product as a child's toy to avoid accidents;
6. LED module can not be replaced, please do not disassemble the product.

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.Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.NOTE: 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

⑪