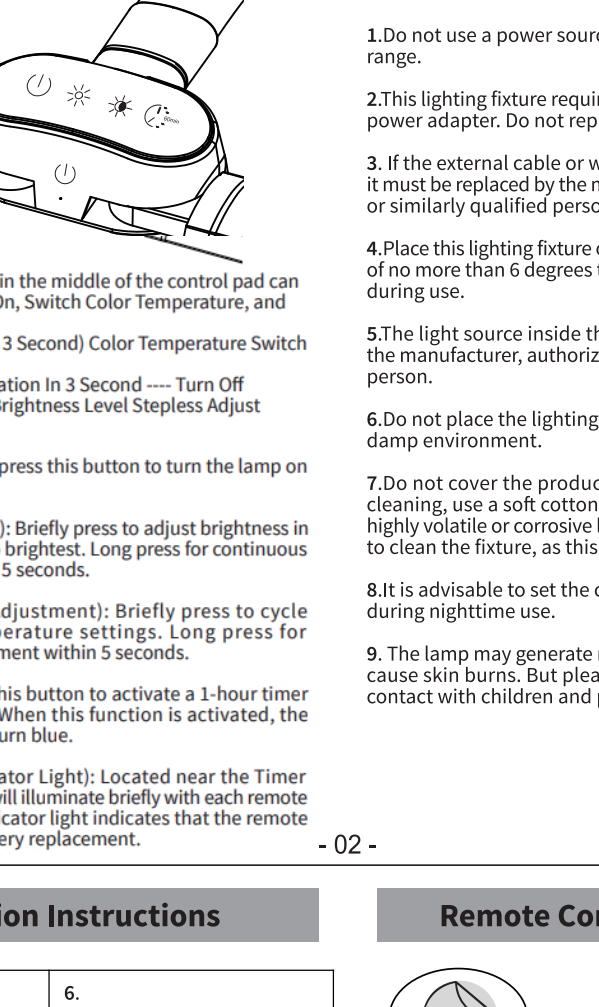
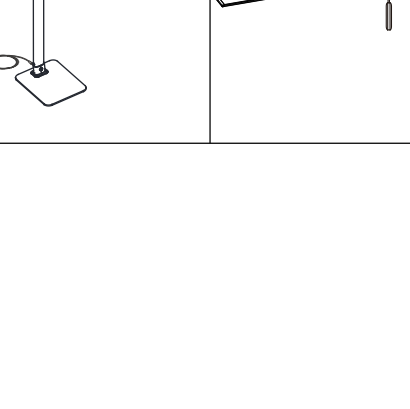


Architect Double Head DESK LAMP

USER MANUAL



Function Button Explanation:



Lamp Head: (L)
The On/Off button located in the middle of the control pad can be used to Turn The Light On, Switch Color Temperature, and Turn The Light Off.
Press: Turn On — (Press In 3 Second) Color Temperature Switch — Turn Off
Press: Turn On — No Operation In 3 Second — Turn Off Press and Hold 2 Second: Brightness Level Stepless Adjust

Remote Control:
(1) (Power Button): Briefly press this button to turn the lamp on or off.
(2) (Brightness Adjustment): Briefly press to adjust brightness in five levels from dimmest to brightest. Long press for continuous gradual adjustment within 5 seconds.
(3) (Color Temperature Adjustment): Briefly press to cycle through five color temperature settings. Long press for continuous gradual adjustment within 5 seconds.
(4) (Timer Button): Press this button to activate a 1-hour timer for automatic shutdown. When this function is activated, the lamp's indicator light will turn blue.
(5) (Remote Control Indicator Light): Located near the Timer Button, the indicator light will illuminate briefly with each remote control operation. A lit indicator light indicates that the remote control does not need battery replacement.

Safety Precautions

1. Do not use a power source that exceeds the rated voltage range.

2. This lighting fixture requires the use of the provided specialized power adapter. Do not replace it with any other adapter.

3. If the external cable or wire of this lighting fixture is damaged, it must be replaced by the manufacturer, authorized service agent, or similarly qualified person to prevent potential hazards.

4. Place this lighting fixture on a flat support surface with an incline of no more than 6 degrees to ensure stability and prevent tipping during use.

5. The light source inside this fixture should only be replaced by the manufacturer, authorized service agent, or similarly qualified person.

6. Do not place the lighting fixture in an unstable, flammable, or damp environment.

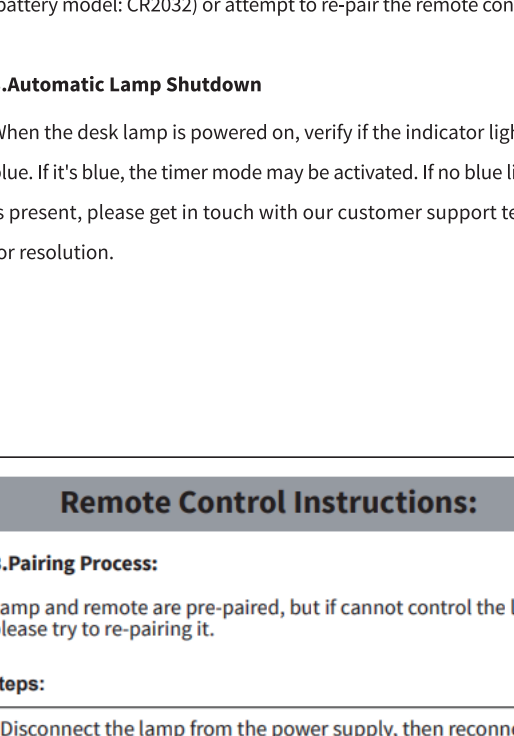
7. Do not cover the product's surface with other objects. When cleaning, use a soft cotton cloth to wipe the surface. Do not use highly volatile or corrosive liquids (such as gasoline, acetone, etc.) to clean the fixture, as this may cause discoloration or damage.

8. It is advisable to set the color temperature to 4000K or below during nighttime use.

9. The lamp may generate normal heat during use, but it will not cause skin burns. But please use caution to prevent accidental contact with children and pets.

Technical Specifications:

Product Name	Architect Double Head DESK LAMP
Model	KX02
Current	1A
Color temperature	3000-6500K
Rated Power	24W
Rated Input Voltage	100-240VAC, 50-60Hz
Packing List	Lamp Head *1, Gooseneck Tube *1, Lamp Post *1, Clamp *1, Adapter *1, User Manual *1, Screwdriver *1, Screw PM3.0 *8 (2 piece), Screw PM3.0 *6 *7 (2 piece), Screw PM4.0 *30 (2 piece)



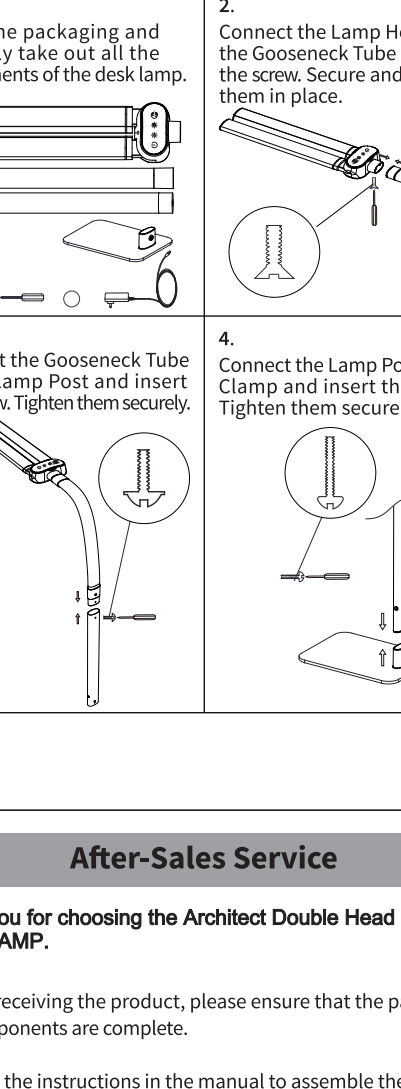
Key Features:

1. 360° Flexible Lamp Arm and Adjustable Gooseneck

2. Touch Control and Wireless Remote

3. Built-in USB Port for Multi-Device Charging

4. Easy Installation Process



Common Troubleshooting

1.Desk Lamp Not Functioning
Check the power adapter and ensure it's properly connected to the desk lamp. Unplug and reconnect the power, then observe if the desk lamp indicator light turns white. If not, please contact our customer support team for further assistance.

2.Remote Control Issue
Press any button on the remote control and check if the remote control indicator light illuminates. If not, replace the battery (battery model: CR2032) or attempt to re-pair the remote control.

3.Automatic Lamp Shutdown
When the desk lamp is powered on, verify if the indicator light is blue. If it's blue, the timer mode may be activated. If no blue light is present, please get in touch with our customer support team for resolution.

Installation Instructions

1. Open the packaging and carefully take out all the components of the desk lamp.

2. Connect the Lamp Head and the Gooseneck Tube by using the screw. Secure and tighten them in place.

3. Connect the Gooseneck Tube to the Lamp Post and insert the screw. Tighten them securely.

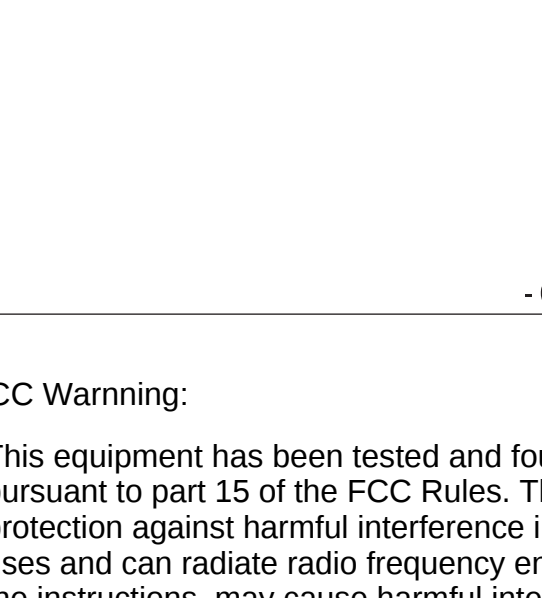
4. Connect the Lamp Post to the Clamp and insert the screw. Tighten them securely.



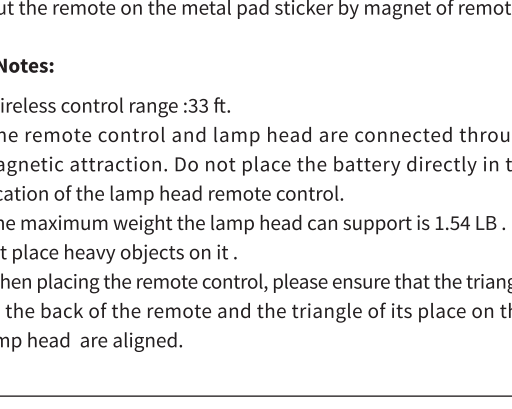
Installation Instructions

5. Assembly is complete. After powering on, the indicator light on the desk lamp will illuminate. Press the desk lamp switch or the remote control switch to turn on the lamp. Installation is successful.

6. According to your usage needs, you can use a screwdriver to tighten or loosen the screws at the bottom of the lamp head to adjust the tension of the lamp arm.



Remote Control Instructions:



1.Usage of the metal pad sticker:
-Peel off the 3M adhesive sticker
-Peel off the blue film.
-Place the metal pad sticker onto the surface or edge of the desk.
-Wait for 15minutes.
-Put the remote on the metal pad sticker by magnet of remote.

2. Notes:
-Wireless control range :33 ft.
-The remote control and lamp head are connected through magnetic attraction. Do not place the battery directly in the location of the lamp head remote control.
-The maximum weight the lamp head can support is 1.54 LB . Do not place heavy objects on it.
-When placing the remote control, please ensure that the triangle on the back of the remote and the triangle of its place on the lamp head are aligned.

Remote Control Instructions:

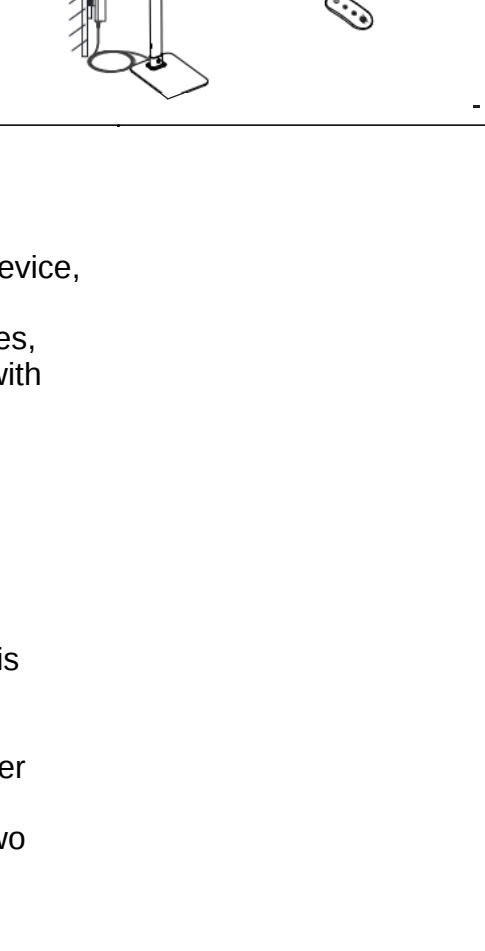
3.Pairing Process:
Lamp and remote are pre-paired, but if cannot control the lamp please try to re-pairing it.

Steps:

1.Disconnect the lamp from the power supply, then reconnect it. Within 30seconds, the lamp will into remote pairing state.

2.Use the card pin to poke into the small round hole on the back of the remote control, and the remote control will be paired automatically when you release it.

3.Touch corresponding function buttons,the desk lamp will respond.



After-Sales Service

Thank you for choosing the Architect Double Head DESK LAMP.

1. Upon receiving the product, please ensure that the packaging and components are complete.

2. Follow the instructions in the manual to assemble the product after receiving it. Once assembled, ensure the product is functioning correctly before use.

3. Do not attempt to replace components if the product is not working properly.

4. If you have any questions during product use, please contact us on Amazon.com.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

M