We Hope to Bring You A Pleasant Shopping Experience.



Replacement and Maintenance

Notice: Please switch off the power supply before replacing or maintaining it to avoid electric shock.

ELECTRICAL SPECIFICATIONS

- 1. The input voltage is DC 5V-2A.
- 2. The lamp uses the LED light source, 12W.

USAGE AND MAINTENANCE

- Please keep the surface of the fitting clean in order not to affect the magnification and lighting performance. Gently sweep off dust with a clean rag if there is any dust on the surface.
- 2. Please don't get paint or any other chemicals on the fixture to avoid any discoloration or damage.
- 3. Do not change the structure of fitting casually. The manufacturer is not responsible for any damage or personal injury caused by improper use or replacement of the product by itself.

IMPORTANT NOTE:

- ① If the product was damaged while opening the package, please contact Amazon Customer Service.
- ② If the LED light is not turning on or the power adapter is not functional or if you have any other questions, please contact our service team.
- 3 You can install the clamp onto a table which the table has a plain exposed flat edge.

ZERO-RISK SHOPPING

We guarantee that every product enjoys

--- 90 Days Money Back --- 3 Years Warranty --- Always ready to serve you

Instruction Manual

MAGNIFYING LAMP WITH CLAMP



01 PRODUCT PARAMETERS

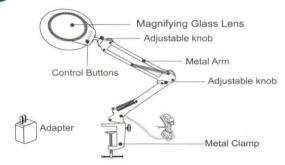
Mode	IH802-C
Surface color	White / Black
CCT	3000 K~ 6500 K
Power	12 W
Max Clamping	2.1 in
Input Voltage	DC 5V/2A Adapter

NAME OF EACH COMPONENT AND INSTALLATION METHOD

Caution: Before installing, be sure to turn off the power to avoid electric shock

Note: Please do not rotate the light head fiercely to avoid being destroyed due to the limit of rotated angles.

02 PRODUCT CHARACTER

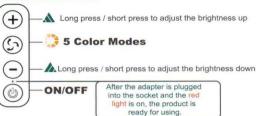


If there is any difference between picture and product, please refer to the product or contact us to confirm

03 PACKAGE INCLUDED

- 1 x Magnifying Lamp
- 1 x Clamp
- 1 x DC 5V/2A Adapter
- 1 x User manual

04 CONTROL BUTTONS



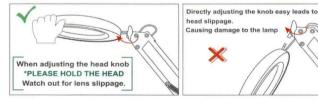
05 ASSEMBLY PROCESS







OPERATION NOTES





WARNING

- 1. Please operate this fitting strictly according to the manual.
- 2. Please don't replace the parts or transform the fitting by yourself.
- 3. Please select the correct input voltage.
- 4. Please don't affix the fitting in unstable, inflammable, or moist locations.
- 5. The maintanence and inspection of this fitting shall be a implemented by qualified electrician for safety.
- Please switch off the main power supply immediately upon detecting abnormal operations and contact a qualified electrician to inspect the issue.