

Instruction Manual for Magnifier Lamp

Part Number: MLP-LED1260B CTSX3

Thank you very much for purchasing our Magnifier Lamp.

Large Lens, Long Reach, G-Clamp, LED Magnifier, Diffuser, Cover, Diopter X3D

-Top Quality Optics

Outstandingly good value, top quality, Cambridge Optics made illuminated magnifier. Long reach, professional grade, LED illuminated G-clamp magnifier with a balanced enclosed spring metal arm. Large diameter glass lens. Bright White 60 LED illumination with diffuser for comfortable, glare free observation. Tiltable and rotatable head includes a very useful hinged cover. Colour - white. Suitable for domestic, industrial, medical and professional use. extremely economical to use.

Before using the Magnifier Lamp, please read the following instructions.

1. Parameter:

- 1) Lens size: 7.5"x6.2"
- 2) Lens: 3D
- 3) Voltage: 220-240V 50Hz
- 4) Power: 12W (60pcs LED)

2. How to use:

Clamp the bracket to the edge of any horizontal surface which you have chosen. Insert the bottom stem of the arm into the hole in the bracket. Plug in the magnifier lamp.

3. Important for safe use:

- 1) Indoor use only.
- 2) Environment temperature -5°C~40°C
- 3) Humidity: ≤95% .
- 4) Never disassemble the magnifier lamp unless you are a qualified electrician.
- 5) Plug must be taken out while repairing the magnifier lamp.

4. If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

