

56PCS SMD LED MAGNIFIER LAMP USER'S MANUAL

Thank you very much for buying Pro 'sKit LED Magnifier Lamp . LED Magnifier Lamp can provide a clearer view, which is very suitable for family, offices, factories and many other important places. Please read the following instructions before using the desk Magnifier Lamp.



Energy saving and power saving 80%

Using 56 white LED lights, the light source is enough, only 9W power consumption, save electricity and save energy 80% than white light bulbs.

The service life increased by 20 times to 50000 hours

The LED lamp has 20 times longer life than the white light bulb, and each bulb can use up to 50000 hours.

Low electromagnetic wave

The product is equipped with an exchangeable power supply, which is smaller and low in electromagnetic waves, which is more environmental friendly and healthier.

5D (2.25X) high light transmittance glass magnifying lens

The 5D (2.25X) magnifying glass lens with high magnification is suitable for reading, observing, checking or assembling small models.

Revolving arm design and easy adjustment of use position

The adjustable arm design is easy to adjust in any position, and it is more convenient to use.

Product specification :

| Model no. | MA-1218WLA |
|-------------------|--|
| Light source | 56pcs SMD LED |
| Power Consumption | 9W |
| Color | Around 7000 Kelvin |
| Lumen | Around 700 Lumen |
| Diopter | 5D(2.25X) |
| Lens material | Glass |
| Lens size | 127mm |
| Voltage | 120VAC 60HZ |
| Plug Type | A type  |

Using method :

- Before using, please remove the magnifying glass lamp and all the packages first.
- Clip is fixed on the flat table.
- Please insert the magnifying glass into the holder.
- Plug the power plug and plug it into the power outlet.
- Press the ON/OFF switch and turn on the power

User safety :

- This product is only suitable for indoor use. When the magnifying glass is used for 30 minutes, please rest for 5 minutes, so as to avoid damage to eyesight.
- environment temperature: -10 ~ +40 C
- Humidity: less than 95% C.
- Do not disassemble the magnifying glass lamp unless you are a qualified electrical engineer. When you are not in use or need to repair the magnifying glass lamp, please remove the plug.
- Do not expose lenses to direct sunlight or wherever light can go through unattended care, which will constitute a danger of fire. Please cover the lampshade with your hand.
- If the external wire of the magnifying lamp is damaged, in order to avoid danger, it should be specially maintained by the manufacturer or his agent or similar qualified person.

Pro'sKit®



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