



MA-1013 LED DESK TYPE MAGNIFIER LAMP

Thank you very much for purchasing Pro'sKit MA-1013 LED Desk Type Magnifier Lamp. This product is ideal for detailed reading, crafts, hobbyists, jewelers, electricians, precision work, nails painted, etc. Before using, please read the following instructions :



- **Energy saving**
Comes with 40 SMD LEDs which provide bright lighting and 6W consumption
- **Up to 50,000 hours, 20 X longer lifetime**
The LED features long lifetime up to 50000 hours, is 20 times longer lifetime than incandescent lamp.
- **Flip down cover**
Flip-down cover to keep the magnifier free of dust
- **Easy positioning**
The adjustable arm allows angling and pointing the light to where you need.
- **3D(1.75X) & 12 D (4X) glass lens**
3D (1.75X) large glass lens provide high transmission for excellent view and 12d(4x) lens to see small parts and fine details

Model no.	MA-1013MA	MA-1013MF
Light source	40PCS SMD LED	
Power Consumption	6W	
Color	6000-7000 kelvin	
Lumen	around 550Lumen	
Diopter	3D(1.75X) & 12D(4X)	
Lens material	Glass	
Lens size	φ100 mm	
Voltage	110-120VAC	220-240VAC
Plug Type	A Type 	F Type 
Standard accessories	Hex key : H4.0x65x22 mm	

How to use :

- A. Before use, remove all packing from around the lamp.
- B. Put the lamp on the table.
- C. Plug the power cord into the wall electrical socket.
- D. Switch on the ON/OFF button located on the surface of the base.
- E. To place the head in the desired position.

Caution for safety :

- A. Indoor use only.
- B. Environment temperature:-10°C~40°C.
- C. Humidity:≤95%.
- D. Never disassemble the magnifier lamp unless you are a qualified electrician.
- E. Please turn off the power while repairing the magnifier lamp.
- F. Never leave the lens unattended in direct sunlight or where light can shine through it. This constitutes a fire hazard.
- G. if the external flexible cable or cord of this magnifier lamp 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.