ProsKit®



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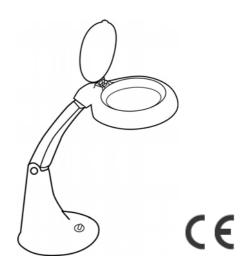
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ProsKit®

MA-1003MA (AC 110V-120V 60Hz)
MA-1003MF (AC 220V-240V 50Hz)
Desk Type Magnifier Lamp



User's Manual

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Desk Type Magnifier Lamp

Desk Type Magnifier Lamp

MA-1003 MA / MA-1003MF

Thank you very much for purchasing Pro'skit Desk Type Magnifier Lamp. The Desk Type Magnifier Lamp is ideal for precise work in home, office and workshop as well as a lot of other important places. Before using the Magnifier Lamp, please read the following instructions.

1. Specification:

- 1) Complies with CE safety standards
- 2) Lens material: glass Ø 100mm (4")
- 3) Diopter: 3 diopter (1.75X) / 12diopter (4.00X)
- 4) Light source: T4 G10q 12W circular fluorescent lamp
- 5) Voltage: AC 110~120V 60 Hz / AC220-240V AC 50Hz
- 6) Supplied with electronic ballast
- 7) Product size: Base: 18*15cm, Height37.0cm

2. How to use:

- 1) Before use, remove all packing from around the lamp.
- 2) Put the lamp on the horizontal table.
- Insert the plug into a conveniently located electrical socket.
- Switch on using the ON/OFF switch located on the surface of the base.
- 5) To place the head in the desired position.

Desk Type Magnifier Lamp

3. Replacing the Tube:

- 1) Always switch off, remove the plug from the mains supply and allow the lamp to cool before changing the tube.
- 2) Rotate the head so you can see the underside. Using a suitable screwdriver remove

the five small screws that secures the diffuser to the head of the lamp.

- 3) Remove the diffuser and place safely to one side.
- 4) Remove the tube from the head and gently unplug the 4-pin connector-discard the $\,$

old tube safely.

- 5) Gently push-fit the 4-pin connector onto the new tube ensuring it is pushed on fully.
- 6) Position the new tube into the head, replace the diffuser and tighten the 5 screws to hold it in place.

4. Caution for safe using:

- 1) Indoor use only.
- 2) Environment temperature: -20°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.
- 6) Never leave the lens unattended in direct sunlight or where light can shine through it.

This constitutes a fire hazard.