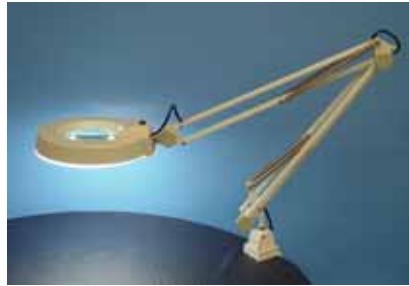

μ-TEK

MAGNIFYING LAMP



208



228



228A



228B

Feature:

- * Integration of magnifying and lighting. Different magnifications can be chosen.
- * Bright, stable and reliable light. No flash of feeling and not harmful to people's eyesight.
- * Applications: For electronic engineer to view and check micro or mini components or components densely fitted circuit board or for medical personal or beautician when lighting or magnifying is wanted.

Specifications:

Model	208	228	228A	228B
Supply Voltage	220V	110V or 220V	110 or 220V	110V or 220V
Lens diameter	Ø90mm	Ø125mm	Ø125mm	Ø125mm
Lens Option	Common	Common and Optical lens optional	Common and Optical lens optional	Common and Optical lens optional
Magnifications	X5	X5, X8	X5, X8	X5, X8
Adjustable Extent	450mm	1000mm	500mm	700mm
Feature	Desk-top, folding arm	Table-clamping, folding arm	Desk-top, pole-supported	Desk-top, folding arm
Weight	1kg	2.9kg	3.2kg	3.2kg
