



Maxi-Vue Magnifying Lamp ESD Safe

Ideal for viewing small parts

The Maxi-Vue magnifying lamp is designed for precise inspection of parts in research and development, quality control and production where attention to detail is vital. The 6.25 x 4.25 inch, 3-diopter magnifying lens tilts independently of the light source for precise positioning. The 24 white LED lights on either side (total 48) provide shadowless illumination and are rated for over 20,000 hours of normal use. The 30 UV lights, operating at 395-400 nm, allow you to detect fluoresces in adhesives, laminates and conformal coating; forgery analysis; currency verification; gemstones and mineral inspection; and much more.

The housing is mounted to an internal spring balanced arm with a 32 inch reach that will set in any position. Unit operates at 115-240 VAC and comes complete with mounting clamp and a 5 foot power cord and 1 year warranty.

Features

- Magnifying lens tilts independently of light source for precise positioning
- 3 diopter crystal clear magnifying glass
- 32" spring balanced arm stays put in any position
- 48 SMD white LEDs for shadowless illumination
- LEDs rated for over 20,000 hours of use
- 30 UV SMD LEDs operating at 395-400 nm
- ESD Safe

MAXI-VUE MAGNIFYING LAMP ESD SAFE	
MAGNIFICATION	1.75X (3-Diopter)
LENS DIAMETER	6.25 x 4.25 Inches
ADJUSTABLE ARM LENGTH	32 Inches
COLOR	Black
LIGHTING	48SMD LEDs (24 per side) 30 UV SMD LEDs (operating at 395-400 nm)
LED LIFE	Minimum 20,000 hours
WEIGHT	10 LB

Part #	Description
26506-ELV	Maxi-Vue Magnifying Lamp ESD Safe