

38" Magnifying Lamp

The magnifying lamp is engineered for precision work where it is 38" high, combines clear magnification with bright, and glare-free illumination to support detailed forensic examination. The circular fluorescent light ensures even lighting across the workspace. With a fully adjustable design and versatile mounting options, it's an ideal solution for monitoring latent print development in both laboratory and field settings.



FT426

SPECIFICATIONS

Construction

- 3 diopter (1.75x magnification) glass lens
- Cool, glare-free, circular fluorescent bulb
- Head swivel angle of 270°
- On/off switch
- Mounted on a lab bench or desktop up to 2.5" thick

Utilities / Power

- 22 Watt bulb
- 120V / 60Hz

Dimensions

- 9" diameter
- 38" H

Options & Accessories

- FS026 and FS030 down flow workstation
May be mounted directly to the back of it

Performance

- Allows you to monitor the development of patent prints if mounted to the down flow workstation
- Easy on/off switch of the bulb when alternating light sources to fluoresce evidence
Ex) Body fluids when examining clothing

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