

**UV & White
LEDs**

Swap between
ultraviolet and
white LEDs

**ESD
Safe**

Protects from
electrostatic
discharge

**Adjustable
Lamp Head**

Swivel, tilt and
rotate the lamp
head

**No Pinch
Hazards**

Fully enclosed
31.5" spring
balanced arm

ProVue MAX UV

ESD Safe Magnifying Lamp with Ultraviolet and White LEDs

An Indispensable Addition to your Workspace

The ProVue MAX UV is equipped with 48 adjustable white LEDs and 28 UV LEDs operating at 365nm. This unique illumination system allows operators to switch between Ultraviolet (UV) LEDs or standard white LEDs, providing versatility for a wide range of applications!

Key Features

- **Ultraviolet and White LEDs:** Swap between UV LEDs (365nm) and white LEDs (6500K)
- **6 Inch Round Glass Lens:** Provides a large viewing area
- **LED Memory:** The ProVue MAX UV remembers your last used light intensity setting for the white LEDs
- **Inspect From Any Angle:** Innovative joint design with adjustable enclosed spring balanced arm provides a 31.5" max reach and 360-degree swivel capability
- **ESD Safe:** Provides protection from electrostatic discharge



Ultraviolet and White LEDs



White (6500K)

UV (365nm)

ProVue MAX UV		
ESD Safe LED Magnifying Lamp with White & UV LEDs		
Item #	26504-LED-UV	
Lens Size	6" (152 mm)	
Lens Material	Glass	
Diopter	5 Diopter (2.25x)	
Working Distance	8" (200 mm)	
Arm Length	31.5" (800 mm)	
LEDs	Ultraviolet 365nm	White LEDs 6500K
Brightness/ Power	800 Lumens (White LEDs)	
Clamp Opening	0.6" - 2.4" (15 mm - 60 mm)	