

ProVue MAX

Adjustable LEDs Color temperature and intensity controls	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
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ESD Safe Magnifying Lamp with Cool and Warm LEDs

The Ultimate Tool for Unparalleled Clarity

Featuring a 6 inch crystal clear 2.25x glass lens, this magnifying lamp offers LEDs with brightness and color-temperature controls which feature a memory function that retains the last used settings. The patented swivel joint design also allows the lamp to be positioned where required, providing flexibility and ease!

Key Features

- **6 Inch Round Glass Lens:** Provides a large viewing area
- **Adjustable LEDs:** 64 LEDs (32 cool, 32 Warm) with a max combined brightness of 800 lumens
- **3 Color Temperature Modes:** Choose between cool (6500K), warm (3500K) and daylight (5000K) LEDs
- **LED Memory:** The ProVue MAX remembers your last used light intensity setting for each color temperature mode
- **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



3 Color Temperature Modes



Cool (6500K)

Daylight (5000K)

Warm (3500K)

ProVue MAX		
ESD Safe LED Magnifying Lamp with Cool and Warm LEDs		
Item #	26504-LED	
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	64 LEDs (32 Cool, 32 Warm)	
Color Temperature	Cool LEDs 6500K	Warm LEDs 3500K
Brightness/ Power	<ul style="list-style-type: none"> • 480 Lumens 6 Watts (For each color temperature) • Max Brightness/Power: 800 Lumens 10 Watts (When cool and warm LEDs are combined) 	
Clamp Opening	0.6" - 2.4" (15 mm - 60 mm)	