

# ProVue

## LED Magnifying Lamp



**Easy Lens Replacement**

5" Interchangeable glass lens

**Adjustable LEDs**

Color temperature and intensity controls

**Adjustable Lamp Head**

Swivel, tilt and rotate the lamp head

**No Pinch Hazards**

Fully enclosed 31.5" spring balanced arm

### Easy Lens Replacement



### Crystal-Clear Visibility



### 3 Color Temperature Modes



Cool (6500K)

Daylight (5000K)

Warm (3500K)

## A Vision of Precision

Discover the ultimate tool that brings unparalleled clarity to your detailed work, the ProVue Magnifying Lamp. Designed for professionals who demand precision and versatility, this lamp is an indispensable addition to your workspace!

## Key Features

- **Adjustable LEDs:** 60 LEDs (30 cool, 30 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 remembers your last used light intensity setting for each color temperature mode
- **Easy Lens Replacement:** Swap between optional crystal-clear 5" glass lenses
- **Inspect From any Angle:** Adjustable enclosed spring balanced arm with a 31.5" max reach and 360-degree swivel capability

ProVue LED Magnifying Lamp		
Lens Size	5" (127 mm)	
Lens Material	Glass	
Diopter	26501-LEDV2 5 Diopter (2.25x)	26501-LED-8DV2 8 Diopter (3x)
Working Distance	26501-LEDV2 8" (200 mm)	26501-LED-8DV2 5" (125 mm)
Arm Length	31.5" (800 mm)	
LEDs	60 LEDs (30 Cool, 30 Warm)	
Color Temperature	Cool LEDs 6500K	Warm LEDs 3500K
Brightness/Power	<ul style="list-style-type: none"> <li>• <b>480 Lumens   6 Watts</b> (For each color temperature)</li> <li>• <b>Max Brightness/Power: 800 Lumens   10 Watts</b> (When cool and warm LEDs are combined)</li> </ul>	
Clamp Opening	0.6" - 2.4" (15 mm - 60 mm)	