

# PureSteel™ 4.75x Magnification Task Light

Enhanced magnification for instrument reprocessing

The PureSteel™ 4.75x Magnification Task Light provides sterile processing and gastroenterology professionals with enhanced magnification for external visual inspection capabilities. The task light features 2 different glass lenses that are easily swapped to match the magnification to the task or IFU (a 4.75x and 2.25x magnification lens). The task light features touch-sensitive brightness controls and a spring-balanced arm for easy adjustment & control.

Removable lens  
(no tools required)

Silicone grip keeps  
lens secure



## Features

- ◆ Meets 4x magnification requires as required by robotic & VHA standards
- ◆ 2 removable, swappable lenses (no tools required)
- ◆ Swivel-motion, covered spring-balanced arm (no exposed springs)
- ◆ Touch-sensitive brightness controls
- ◆ Capable of up to 4.75x magnification
- ◆ LED bulb; estimated 20,000 hour lifespan
- ◆ 360 degree rotatable head

## Technical Specifications

Illumination	64 adjustable SMD LED's
Arm reach	36 inches
Lumens	Max 950lm
Power consumption	1-10W
LED color temperature	6500K
Power supply	Input: 100-240v Output: 26.0v

