

Featuring six intensity controlled LEDs, outstanding durability, extraordinary maneuverability, unparalleled spot quality and multiple mounting options, the Green Series 900 Procedure Light is ready for the most rigorous medical setting. The LEDs do not require replacement and are brighter light than halogen while consuming less energy for improved facility efficiencies—now you can see true tissue color rendition while reducing your current cost of ownership. The Green Series Lights were designed to improve patient exams while reducing environmental impact.

Features

- Six white LEDs for greater intensity
- Touchless On/Off with dimming option
- Multiple mounting options for floor space maximization
- Disposable sheath available to help reduce the risk of infection due to cross-contamination
- Rugged, ergonomic design allows for improved performance and long-lasting durability
- Lower cost of ownership due to elimination of bulb replacement and lower energy consumption
- 5 year limited warranty to include the LED light source and power supply only



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Welch Allyn Green Series 900

Specifications

Physical Dimensions	Weight:
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Total Wall Mount: 17.90 lbs (8.12 kg)

Total Mobile Stand: 44.85 lbs (20.34 kg) Total Ceiling Mount: 24.50 lbs (11.11 kg)

Luminaire:

Height: 13.74 in (34.9 cm)

Width: 18.03 in (45.8 cm) Depth: 4.02 in (10.2 cm)

Wall to Luminaire Center:

68.9 in (175 cm)

Wall Mount Max. Up/Down:

37.4 in (95 cm)

Mobile Stand:

Height: 68.9 in (175 cm)

Mobile Stand Base:

Length: 21.97 in (55.8 cm) Width: 22.24 in (56.5 cm) Height: 6.5 in (16.5 cm)

Mobile Stand Max. Up/Down:

37.4 in (95 cm)

Mobile Stand to Luminaire Center:

37.4 in (95 cm)

Ceiling to Luminaire Center:

68.9 in (175 cm)

Ceiling Mount Max. Up/Down:

37.4 in (95 cm)

Number of LEDs 6 White LEDs

Color Temperature 5,500° K

Light Intensity @ Typical

Working Distance

80,000 lux (7,432 footcandles)

LED Life 50,000 hours

Working Distance 24 in (60.9 cm) to 40 in (100 cm)

Spot Size at Working

Distance

9 in (23 cm) to 11 in (28 cm)

Electrical Input: 100-240 V~50 Hz-60 Hz,

1.00 A max

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