



Now featuring a larger spot size and intensity up to 160,000 lux, the Aurora Four surgical lights bring crisp, deep-cavity illumination to any procedure. With unique reflector technology, the lights dramatically minimize shadows that obscure visibility of the surgical site.

## Features

- Aurora Four lights can be placed further away from the patient, opening up the line-of-sight and minimizing physical contact with the fixture
- 110° vertical travel allows downward positioning for hip, OB-GYN and urology procedures
- 360° rotation on all axes and lightweight construction keep positioning simple
- Drift-free stability keeps lights exactly where needed
- Reliable performance and lower cost of ownership bring peace of mind
- Center sterile handle adjusts intensity, focus and positioning
- Vertically segmented reflector design for shadow reduction
- Unique upward-facing LEDs are suspended in cradles and keep the surgical field cool and comfortable
- Large spot size fills cavity with seamless light
- 24" or 30" diameter lightheads
- Maximum intensity up to 160,000 lux
- Selectable color temperature of 4100K or 4500K
- CRI of 96
- 360° rotation on all axes
- Camera-ready options available



# Specifications

<b>Fixture weight</b>	141 lbs (64 kg)
<b>Moment Load</b>	653 ft lbs (885 N·m)
<b>Minimum ceiling height</b>	8' 3-5/8" (2531mm)
<b>Maximum ceiling height</b>	10' 4-1/16" (3151mm)
<b>Electrical</b>	100-240VAC, 95-175VA, 50/60 Hz, 1 phase
<b>Max Intensity at 1 meter (lux)</b>	@4100K = 160,000 @4500K = 146,000
<b>CRI</b>	@4100K = 95 @4500K = 95
<b>Color Temperature</b>	@4100K @4500K
<b>Total Irradiance (watts/m<sup>2</sup>)</b>	@4100K = 523.6 @4500K = 483.7
<b>R9</b>	@4100K = 89 @4500K = 97
<b>Standards</b>	ANSI/AAMI ES60601-1: 2005 / C1: 2009 / A2: 2010 CAN/CSA-C22.2 No. 60601.1: 2008 COR 2 2011 IEC 60601-2-41 (2nd Ed. 2009-08) IEC 60601-1-6 (3rd Ed. 2010-01) IEC 60601-1-2 (3rd Ed.2007-03) CE