



The **Axia Hawk Series** LED surgical light features a touchscreen intensity and color temperature control, endoscopy mode, aluminum dome, and autoclavable handle. There are 3 different models of the Axia Hawk Series. The Hawk 917, Hawk 918, and Hawk 919. All three of these lights can come with either a stainless steel or painted body.

## Features

- Touchscreen intensity control
- Color temperature control
- Endoscopy mode
- Aluminum Dome
- Autoclavable handle
- Stainless steel or painted body



## Specifications

### Hawk 917



**Intensity:** 160,000 LUX  
**LED Average Life** >50,000 Hrs.  
**Field Diameter:** 150-200 mm  
**Number of LEDs:** 90  
**Depth Illumination** 100-150 mm  
**Intensity Controller:** Touchscreen with remote  
**Color Temp.:** 3,800-4,800 K  
**Power Supply:** 100-240V 50/60Hz AC  
**CR Index:** 93 Ra  
**Power Consumption:** 45W  
**Dome Diameter:** 500 mm

### Hawk 918



**Intensity:** 160,000 LUX  
**LED Average Life** >50,000 Hrs.  
**Field Diameter:** 150-200 mm  
**Number of LEDs:** 90  
**Depth Illumination** 100-150 mm  
**Intensity Controller:** Touchscreen with remote  
**Color Temp.:** 3,800-4,800 K  
**Power Supply:** 100-240V 50/60Hz AC  
**CR Index:** 93 Ra  
**Power Consumption:** 45W  
**Dome Diameter:** 500 mm

### Hawk 919



**Intensity:** 160,000 LUX  
**LED Average Life** >50,000 Hrs.  
**Field Diameter:** 150-200 mm  
**Number of LEDs:** 90 x 2  
**Depth Illumination** 100-150 mm  
**Intensity Controller:** Touchscreen with remote  
**Color Temp.:** 3,800-4,800 K  
**Power Supply:** 100-240V 50/60Hz AC  
**CR Index:** 93 Ra  
**Power Consumption:** 45W x 2  
**Dome Diameter:** 500 mm