



The Stryker Endoscopy X-6000 Xenon Light Source is a high performance device designed for use with Stryker Endoscopy medical video cameras to provide outstanding illumination of the surgical site across all endoscopic applications. With the proper light cable and adapters, it can be connected to any flexible or rigid endoscope. The X-6000 is equipped with a special safety feature that, when using an ESST cable, will prevent accidental burning caused by an unattended light cable. Electronic Scope Sensing Technology senses when the scope and the light cable are separated and places the light source in standby.

## Features

- High Performance Device Design for use with Stryker Endoscopy Medical Video Cameras.
- Connects to any flexible or rigid Endoscope.
- Equipped with a special Safety Feature for Accident Prevention.
- Dependably Illuminates the Surgical Site across every Endoscopic Application.
- Electronic Scope Sensing Technology Senses When the Scope and the Light Cable are Separated and places the Light Source in Standby.
- Automated Light Adjustment.
- Operates with 110-220V.



# Specifications

## **Dimensions**

Height: 5.5 in (14 cm)  
Width: 15.5 in (40 cm)  
Depth: 16 in (40.6 cm)  
Weight: 24 lbs (10.9 kg)

## **Electrical / Physical Requirements**

Electrical Primary: 100-240 VAC, 50/60 Hz, 450 W  
Fuse: 8.0A 250V  
Lamp: 300 watts Xenon Cermax  
Lamp Life: Approximately 500 Hours  
Fiber Optic Cable Range: 2 mm to 11.5 mm Outside Diameter, Continuously Adjustable  
Thermal Limit: 85oC/185oF  
Operating Conditions: 5 to 40oC, 10% to 85% Relative Humidity  
Transportation & Storage: 5 to 40oC, 10% to 85% Relative Humidity, 700 hPa to 1060 hPa