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Stryker Light Source Service Manual
hen using this device with a light source fire and or severe injury may result to the patient user or inanimate objects if the instructions in this manual x8000, are not followed ll light sources including the 41°C can generate significant amounts of heat xceeding / 106°F)

Frank's Endoscopy
The Stryker L9000 Light Source is a light-generating unit designed to illuminate surgical sites during endoscopic applications. The L9000 uses light-emitting diode (LED) technology to generate bright, crisp light, which it delivers to the surgical site via a fiberoptic light cable. The L9000 is compatible with all Stryker light cables.

Stryker - L9000 Community, Manuals and Specifications ...
The Stryker X8000 Light Source is a light-generating unit designed to illuminate surgical sites during endoscopic applications. The X8000 uses a 300-watt xenon bulb to generate bright, crisp light, which it delivers to the surgical site via a fiberoptic light cable. The X8000 is compatible with all Stryker light cables, and,

STRYKER X8000 USER MANUAL Pdf Download.
Package the X-7000 carefully in the original shipping con- If a repair procedure necessitates replacements parts, tainer, if possible, please refer to the Appendix (page 22). Ship the Stryker Endoscopy X-7000 Light Source, prepaid and insured, to: Stryker Endoscopy Customer Service Attention: Repair Department...

Stryker Visum Surgical Lights & StrykeCam In-Light Camera
1588-020-122 AIM Coupler, 18 mm, C-Mount Complete instructions are available in Stryker user manual P29925 (English) or P29926 (multilingual). Not compatible with ENV mode when the camera is used with the L10 LED Light Source with AIM Technology. Complete instructions are available in Stryker user manual P30104. Page 10: Indications

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X8000 Light Source
L10 AIM light source. Light source. The LED light source provides real-time endoscopic visibility and near-infrared fluorescence imaging. This enables you to perform minimally invasive surgery using standard endoscopic visible light as well as visual assessment of vessels, blood flow, related tissue perfusion and biliary anatomy near-infrared imaging.

Stryker L9000 service manual | PDF | MedWrench
The Stryker Endoscopy X-7000 Light Source consists of the light source, power cord, and Operation and Maintenance Manual. Replacement or spare lamps can be purchased separately. 1.5 SERVICE OPTIONS The user is advised to return a malfunctioning unit to Stryker Endoscopy for repair or replacement, where spe-

Frank's Endoscopy
Now an eco-friendly and cost savings OR device, the Stryker L9000 LED Light Source reduces hazardous environmental waste by preventing frequent changes of light bulbs. As an added benefit, the optional Safelight technology ensures that the light source goes into standby mode when the Safelight cable detaches from the scope.

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What does E2 stands for when servicing the stryker L9000 light source. 0 Replies. No Power. Wed Jul 12 2017. 0 Replies. Hi. Our L9000 just turned off during a procedure including the LCD display and would no longer power on. ... STRYKER L9000 LED LIGHT SOURCE NEED TO SERVICE MANUAL AND ERROR CODE E2 PARTICULAR FEED BACK FOR THIS ERROR. 0 ...

Precision light source | Stryker
The Berchtold LED F Generation surgical light combines innovative features, inspired by the best technology, to provide superior light quality for your surgical team. And with so many options to customize, configure, and control your light, you can now enhance the OR experience like never before.

Surgical visualization | Stryker
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