







Hi, my name is Saffi, I'm the **SafMed** Product Specialist

My role is to assist anyone using **SafMed** Surgical products to identify & understand the value they bring into the Operating Theatre.

Symbols used in this document

	<p>Instructions for Use</p> <p>Always consult IFU's (equipment manuals or package inserts) for detailed manufacturer's instructions for use</p>
	<p>Quality Assurance</p> <p>Anywhere a standard is referred to or the product can form part of your quality process</p>
	<p>Did you know?</p> <p>Useful information</p>
	<p>Take Note!</p> <p>Take special note of interactions</p>

Harmony Air M & G Series Theatre Lights



The **Harmony Air M & G series Theatre lights** are designed to provide a larger depth of field which reduces eye fatigue

Why do I need this Light?

- The Harmony AIR Surgical Lighting System is a modular lighting system that provides high quality illumination for surgical and diagnostic applications

Features of the Light

- The light-heads provide cool, shadow-reduced, colour corrected lighting
- The Lighting System is designed to provide cool, shadow-controlled lighting

How do I use the Light?

- The lighting intensity is monitored and controlled from a wall mounted touch panel control unit
- The light intensity level can be adjusted by the surgeon, or other sterile surgical team members, using control push buttons on the system light-head
- To optimize shadow control, position the light-head as required before starting the intended surgical procedure
- Do not look directly at the light source, given its high intensity
- When the handle is being used sterile, ensure that only staff with sterile gloves are manipulating the handle
- Surgical lights are **not intended for upward lighting**
- Do not tilt the lights upside down
- Avoid placing hands near the hinges and move the extension arms with caution
- Ensure proper cleaning between cases and at the end of the day
- Avoid infiltration of liquids inside the light head. This type of infiltration is liable to affect or damage the lighting system
- Do not use chlorine-based products or other products containing chlorine derivatives; these can cause excessive corrosion

- Service your examination light at the recommended intervals to ensure continued functioning



Always refer to the instructions for use (manual)