

Movements are possible thanks to the sterilizable handle. The ergonomic design guarantees a high handling and the versions available allow use in any surgery or laboratory.

The arm moves vertically thanks to a spring-compensated balancing system, has a side full-circle handling without any stores. With innovative "no touch" control light intensity can be adjusted to your personal needs.

SOLIS 60 characteristics make it a unique lamp. The light intensity (over 60,000 lux at a distance of 1 m) and the technical performance suit a lamp for precision operations, in intensive care, recovery room and first aid station; its handy and non-bulky structure makes it suitable for diagnostic use, pre-operating theatres and test laboratories as well. With innovative "no touch" control light intensity can be adjusted to your personal needs.

Lighthead	SOLIS 60
Supply voltage	24V DC
Light intensity at a distance of 1 m (Ec)	60 000 lx
Adjustable light intensity	50 ÷ 100% touchless
Colour rendering index Ra	96
Colour temperature	4400 K
Operating field diameter d10	220 mm
Light spot diameter d50	110 mm
Adjustable diameter of the operating field	no
Temperature increase near surgeon's head	<1℃
Depth of illumination L1+L2	130 cm
Power consumption for the lighthead	19 W
Insulation class	1
Protection degree provided by lighthead enclosure	IP 43

