

Luxline 2160 LED Surgical Light

Ref: M1C 500 0 0



Technical Details

Mounting type: Ceiling

Light source: LED

Luminous power (1m distance): 160.000 lux

Light intensity: Adjustable in 10 levels by membrane control panel and adjustable 5 levels by touchless infrared sensor

LED life time: 50.000 h

Number of Led: 84 (except endo mode leds)

Endo mode: 4 each green leds

Light head diameter: 710 mm

Light head hanging arm: Rotates 360°

Light head joint arm: Rotates 270°

Light head: Rotates 270°

Horizontal rotary arms: Rotate 360°,
725/875 mm lenght

Spiral arms: Rotate 360°, 910 mm lenght,
50° downward, 45° upward, 1180 mm action distance

Light field diameter (1m distance): 180 - 250 mm

Illuminance field diameter L1+L2 (20%): 1200 mm

Color rendering index (CRI): ≥95 (4000K)

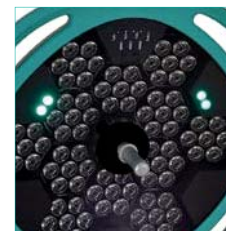
Color temperature: 4000K ±250, 4500K ±250,
5000K ±250

Power supply: 220-240 V, 50/60 Hz

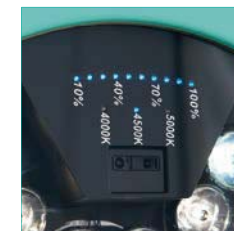
Power consumption: 70 W



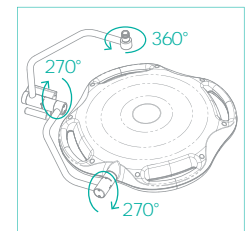
Membrane control panel



Endo mode



Adjustable light intensity
w/touchless infrared sensor



Rotating angles