

Luxline 1060A LED Surgical Light

Ø 600 mm, 160 klux,
w/Battery, Mobile

Ref: M1A 300 0 0

Technical Details

Luminous power:

160.000 lux

Light intensity:

Adjustable in 10 levels

Light source: LED

LED life time: 50.000 h

Number of LED: 32 ea

Light head diameter: 600 mm

Light head: Rotates 320°

Spring arm: Right 75°, left 75°,
860 mm length, 45° downward
and 45° upward, 1125 mm ±20 mm
action distance

Light head hanging arm: Rotates 360°

Action radius: 860 mm

Color temperature: 4350 Kelvin ±150

Color rendering index(CRI): ≥95

Light field diameter (1m distance): 195-300 mm

Lighting depth L1+L2 (20%): 1200 mm

Lighting depth L1+L2 (60%): 600 mm

Power consumption: 340 W

Power/generator input: 220-240 V, 50/60 Hz,

Automatic switch over from main supply to
battery operating

Recharging time (after total discharge):

15-18 h

Battery type: 2 each, DC 12 V, 12 Ah,

maintenance free, lead acid battery

Lighting time with full batter: 3 h

Packing Details

Spring arm: 55 x 185 x 920 mm, 5,5 kg

Upper and lower pipe: 1100 x 80 x 60 mm, 4,5 kg

Lamp head: 1100 x 1045 x 300 mm, 11 kg

Power base: 630 x 630 x 950 mm, 76,5 kg

