

JD1700 LED PROCEDURE LAMP



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Power. Clarity. Efficiency.

Exam lighting you can rely on when the stakes are high.

The JD1700 LED Procedure Lamp delivers 120,000 LUX of high-intensity illumination to perform minor procedures and examinations with accuracy. The lightweight and compact design make it easy to position the fixture for maximal efficiency. So you can stay focused on the task at hand.

- 18 precisely positioned LED optics deliver high-level illumination and superior shadow control
- Color temperature of 5,000K and a CRI of 96+ provide excellent color accuracy to distinguish between tissues
- The ergonomic handle is off-center to maximize the light field for broader examinations

Ideal for use in: ICU Rooms • ED / Trauma Departments • Procedure and Exam Rooms Labor and Delivery Units • Cosmetic Surgery Center • Veterinary Surgery Center Gynecology And Delivery • Orthopedics Examination • Dental Surgery









Sensor Switch Intensity Control



96+ CRI

Reliable and safe – to simplify the everyday by specialists

Reliable surgical lighting is essential in clinics and Medical practices indispensable. The examination lights of MICARE make everyday work easier for examinations as well as in the preparation for the operation.



Efficient LED technology and flexibility for optimal support in daily practice

The examination lights bring the latest LED technology to the medical examination area and are characterized by their high mobility and the good positioning of the lamp body in thedaily work.

Variable mounting – adaptable in any space

Ceiling mount, wall mount, rail clamp or Mobile stand: The examination light JD1700 is flexible can be used and covers all space requirements.







Benefits for your environmental balance

For everyone who is already thinking about tomorrow todayJD1700 the light of choice. simply becausebecause they not only provide optimal wound field illumination



Many advantages for your benefit

modern LED technology Outstanding light output and efficiency ■ long service life of the LEDs functional and ergonomic design comfortable positioning ergonomic handle Completely closed lighting system ■ high standard of hygiene

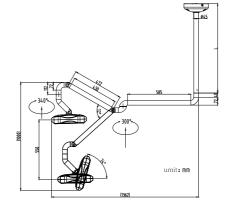
TECNICAL DATA SHEET

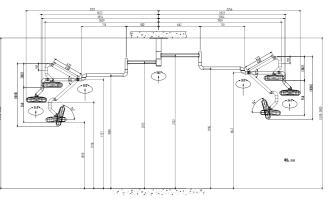




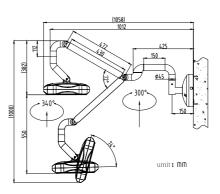
Model:	JD1700 (Double Ceiling)	JD1700 (Single Ceilig)	JD1700L (Portable)	JD1700G (Wall Mounted)
L ight Intensity MAX)	120,000L UX	80,000LUX	80,000LUX	80,000LUX
Brightness Adjustable:	10%-100% (Sensor)	10%-100% (Sensor)	10%- 100% (Sensor)	10%- 100%(Sensor)
Switch Control:	Sensor (Non-Touch)	Sensor (Non-Touch)	Sensor (Non-Touch)	Sensor(Non-Touch)
Voltage:	95-245V	95-245V	95-245V	95-245V
Power:	60W	30W	30W	30W
Bulb life:	50,000hrs	50,000hrs	50,000hrs	50,000hrs
Color Temperature:	5,000K	5,000K	5,000K	5,000K
Lamp head diameter:	370MM / 370MM	370MM	370MM	3 70MM
Facula diameter:	130mm -170MM	130mm -170MM	130mm -170MM	130mm -1 70MM
Number of LEDS:	12PCS/ 12PCS	12PCS	12PCS	12PCS
L amp Head Weight:	2.2KGS/2.2KGS	2.2KGS/2.2KGS	2.2KGS/2.2KGS	2.2KGS/2.2KGS
Color Rendering Index:	>96	>96	>96	>96
R9:	>93	>93	>93	>93
Back Up Battry (6-8HRS)	/	/	Optional	/
Certifications : CE, ISO13485, ISO9001, FDA, Free Sale Certificate, CFDA				







JD1700 SINGLE CEILING



JD1700 WALL MOUNTED

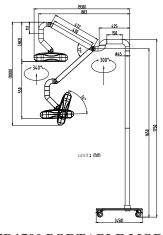


360 Degree Rotation

DIMENSION CHART FOR DIFFERENT TYPE

JD1700 LED PROCEDURE LAMP YOUR PARTNER IN LIGHTING

JD1700 DOUBLE CEILING



JD1700 PORTABLE MOBILE











