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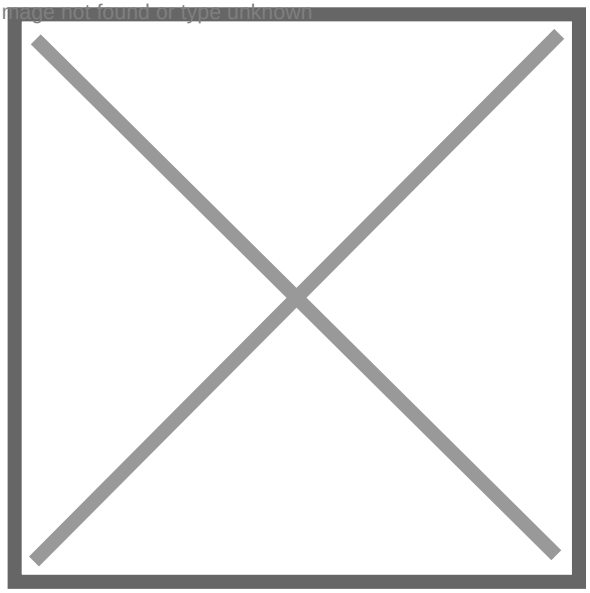
Product Name :

Examination Lamp

Product Code :

SCL284 /047

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Description :

Examination Lamp (Product Code: SCL284 /047) is a floor-standing medical examination light used to light the area under examination in consulting rooms, wards and minor procedure rooms. It has a single dome with an LED light source listed at 40,000 lux and an adjustable illuminated field, and it runs on 220 V at 50/60 Hz. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, for clinics and hospitals.

Specifications

Parameter	Detail
Light source type	LED
Bulb (also listed)	75 W incandescent bulb — differs from the LED light source above; confirm the lamp type on your quotation
Positioning	Floor standing
Brightness	40,000 lux
Number of domes	One
Voltage	220 V
Frequency	50/60 Hz
Features	Adjustable illuminated field; easy to adjust; listed as zero heat radiation
Warranty (as listed)	24 months; terms confirmed on the quotation
Product code	SCL284 /047
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is an Examination Lamp Used For?

An examination lamp puts strong, even light on the part of the body a clinician is looking at, which a ceiling light rarely does well. Typical uses include skin and wound checks, dressing changes, gynaecological examinations, ENT checks and small procedures such as suturing. Because this model stands on the floor, it can be placed beside a couch or chair wherever the examination takes place.

Set the dome slightly to the side of your line of sight so your own head does not shade the field, then adjust the illuminated field to the size of the area being examined. Teaching hospitals also use examination lamps in clinical-skills rooms. Wipe the lamp head and stand as part of the room's routine cleaning, with the lamp switched off and cool.

What to Specify When Ordering

- The lamp type you need, since the listing mentions both an LED source and a 75 W incandescent bulb.
- Your supply voltage and frequency (the lamp is listed for 220 V, 50/60 Hz).
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