



Integral Reflection Surgical Light KOL-A300

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Integral Reflection Surgical light KOL-A300 features a high quality reflector allowing the bulb to focus concentrate the light to its specific operational area. Designed to use by medical personnel for individual medical examination and small procedures. Failure of the primary light will be automatically replaced by standby light.

Features:

High quality reflector
Automatic switch over between the primary and standby lights
Brightness focus (light diameter density) can be customized

Applications:

Used in hospitals to conduct modern surgical operations as ideal light source.

Specifications :

Bulb voltage	24 V (AC)
Depth of illumination	? 700 mm
Illumination intensity	50,000 lux ~ 100,000 lux
Lamp holder diameter	500 mm
Light field	100 mm ~ 280 mm
Mains voltage	220 V $\pm$ 20 % 50 Hz
Power input	220 VA
Temperature increased	? 12 °C
Temperature increased of Doctor's head	? 2 °C



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