

HOLE-TYPE OR LAMP OPL39-40



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Hole type operation light is suitable for small operating room. Labstac lights uses multiple different sources and by focusing knob, the beam is illuminated from different surgery locations which reduces the shadow by medical staff head, hands and other parts caused. The illumination adjusted according to actual needs.

Used in Medical unit, Surgery, Operation theatre.

Also known as Integrated surgical Light, Integrated OT light.

OPL39-40 HOLE-TYPE OR LAMP

The imported switch power supply is adopted to control the voltage, making the work voltage permanently stable

The removable handle sheath can be disinfected at the high temperature of 135°C

The special radiation filter reducing the heat to the minimum level

The depolished panel is made of imported material makes the light rays softer

The multi-flake retroreflector made of imported aluminum sheet, has the feature of no coating film and never fading

Light adjustment circuit adopts CPU control, enabling increase or decrease of illumination and boasting brightness memory

One lamp holder with two bulbs enables automatic operation of the standby bulb in 1/2 second when the main bulb malfunctions, and it has indicators for damage of main or standby bulb

Imported lamp receptacle, Tungsten halogen bulbs of international brand are adopted with average service more than 1500 hrs.

AC/DC, may satisfy when the power failure continues the surgery. (AC / DC type)



SPECIFICATIONS

Model	OPL39-40
Illumination	160000≥Ec≥80000 Lux / 160000≥Ec≥80000 Lux
Diameter of spot	10-28
Depth of light beam	≥700 mm
Brightness level adjustment	CPU light-dimmer
The value of the total irradiance	<6mW / m ² lx
Diameter of lamp holder	700 / 700 mm
Shift of major and stand by lamps	Automatic
Total irradiance	≤600W/m ²
Color rendering Index (Ra)	100≥Ra≥85
Color Temperature (K)	4500±500 K
Bulb power W (24V)	150 / 150 W
Power supply	220±20% 50 Hz
Input power	400+10%
Ceiling height for installation (cm)	2.8-3.2 m



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