Shadowless Operation Lamps



Model: 700/700

Configuration:

Technical Parameter:

Illuminance 40000-180000 Color Temperature(K) 3700-5000 Spot Diameter MM 150-350

The depth of the irradiation (MM) ≥1200

Brightness Adjustment Digital Display 1-100

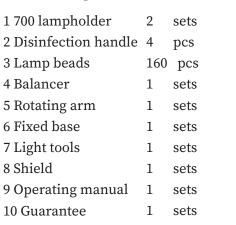
Color Rendering Index (CRI) >96%
Color Reduction Index (RA) 97%
Temperature at surgeon's head \leq 1°C
Temperature in operation field 2°C

Power supply and voltage 220V+22V 50HZ+1HZ

Bulb average lift ≥60000h

Best height installation 2800mm-3200mm

Origin: China



11 Switch power supply assembly 2 se



- 1. LED operating shadowless lamp distinguished the common operating shadowless lamp, high color reduction index Ra \geq 97 increased the color difference.
- 2. In venipuncture operation, the illumination color change can make doctors see the vein clearly.
- 3. Micro-computer digital control circuit, with step dimming, can fully meet the doctor's visual brightening effect, reduce visual fatigue.
- 4. The device with digital control brightness and is a reliable circuit design, also with uniform brightness adjustment, wide adjustment range, no stroboscopic.
- 5. LED has no infrared and ultraviolet radiation, the wound healing can be speeded up and no radiation pollution.
- 6. The operation lamp adopts fully enclosed structure and streamlined design, which fully meets the requirements of laminar flow purification and sanitation in the operating room.

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