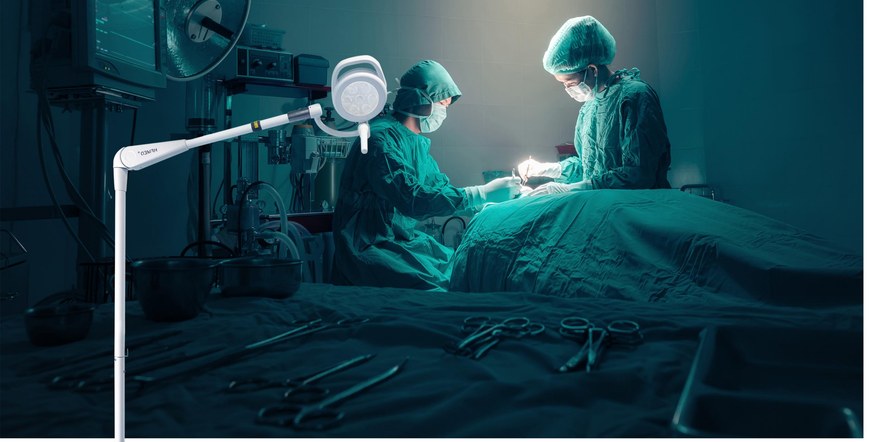

HFMED®

YD195LED | LED operating lamp

LED lights
LED operating lamp uses an innovative light source, namely LED (Light Emitting Diode).

Average service life:
LED lights have an advantage over conventional halogen or gas discharge lamps in that they have a very long service life.

Low heat production:
The bigger advantage of LEDs is that they generate less heat because they don't emit IR (infrared rays) or UV (ultraviolet rays), which can be irritating to the skin.

Extremely low failure rate:
By using a large number of LEDs, the lamp head has a very low failure rate, the failure of a single LED will not impair the function of the lamp head.

WHY CHOOSE US

OUR ADVANTAGE

The company keeps to the concept of being oriented by science and technology and taking quality as life. Now the company has passed the certification of ISO9001:2008, ISO13485:2003, CE and SGS.

MANAGEMENT

"Quality first,Credit first,Service first" is our tent. Huifeng are looking forward to sincere cooperation with you. Let's advance and pursue a wonderful future by mutual efforts.

SALES MARKET

all has its domestic sales amount coming out at the top and some products have ready sale in Southeast Asia. Its products can be found in all

Offical QR code

HFMED®

YOUR IDEAL SUPGICAL LIGHT SUPPLIER

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HFMED®

CE

YD195LED
LED operating lamp

HFMED

SHANGHAI HUIFENG MEDICAL INSTRUMENT CO.,LTD

YD195LED

Product Description

The working principle of LED surgical lighting is to use electrical energy into light energy, l ight-emitting diode using high luminous efficiency, good color rendering, low thermal radiation of imported light-emitting diodes, through the light through a number of convex mirrors, and then by the reflective surface of the light reflected to one meter, gathered into a very high brightness of the cold light spot.

The control panel has a dimmer button (the dimmer button has two buttons “+” and “-”) and an indicator light, a power button and an indicator light.

Removable handle for easy, flexible and simple operation.

Used in operating and treatment rooms for localized illumination of the patient's surgical or examination area, for surgical auxiliary illumination, and also used alone for minor surgical procedures without a shadowless effect.

Main Technical Data

YD195LED LED operating lamp	
Illuminance	≥40,000lx
Color temperature	4800k±300k
Input power	27VA
Rated power of bulb	3.2V/3W
Bulb:LED bulb	LED bulb
Spot diameter	≥80mm
Total LED bulb quantity	7pcs
Illuminance depth	≥1300mm
Color rendering index (RA)	85≤Ra≤100