



HF-GA-C1
LED medical viewing light

Single LED medical ultra-thin viewing light

Equipped with a 1-digit digital display panel to display the dimming function status, making the operation easy and intuitive;
The brightness uniformity of the observation screen is $\geq 90\%$ and the service life is more than 5 years.



Installation method: wall-mounted, bracket-type, embedded, desktop bracket installation, floor-standing mobile installation, fixed wall-mounted installation



Power supply, voltage, frequency: global voltage adaptive built-in power supply; AC90V-240V 50/60Hz.

Power cord position: Allows customization of the left and right side outlet and back outlet methods.

***Automatic induction: the inserted piece will light up automatically, and the piece taken out will automatically turn off, with built-in memory function**



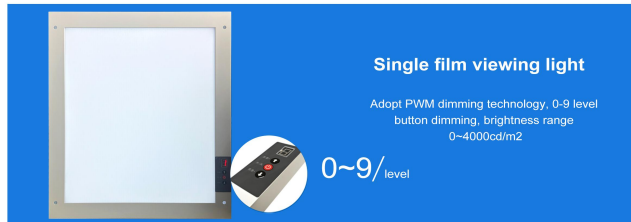
Viewing light parameters

- Overall dimensions (length × width × thickness mm): 436 × 496 × 25
- Reading area (length × width mm): 420 × 360
- Maximum power consumption (W): 20W
- Backlight type color temperature: super bright SMD LED 360 pcs/unit; 9000K color temperature, 100,000 hours, stable brightness without flicker.
- Power supply, voltage, frequency: global voltage adaptive built-in power supply; AC90V-240V 50/60Hz
- Observation screen brightness adjustment range: using PWM dimming technology, 0-9 level button dimming, brightness range 0-4000cd/m²
- *Automatic induction: the inserted piece will light up automatically, and the piece taken out will automatically turn off. It has built-in memory function.
- With built-in power drive, the multi-assembly of film viewing lamps is not obvious and the gap is small.
- Power cord position: Allows customization of the left and right side outlet and back outlet methods.
- Light guide plate: imported 3mm light guide plate, LED side light source technology.
- Display panel: Equipped with a 1-digit digital display panel, which displays the dimming function status and is easy and intuitive to operate.
- Observation screen brightness uniformity: $\geq 90\%$ or more, service life greater than 5 years.
- Observation screen scattering coefficient: > 0.9
- Clamping device: Soft silicone clamping device, no card falling out, and a service life of more than 5 years.
- Installation method: wall-mounted, bracket-type, embedded, desktop bracket installation, floor-standing mobile installation, fixed wall-mounted installation.
- Applicable films: ordinary analog X-ray film, high-density digital X-ray film, and mammography breast medical film.
- The weight of the whole machine is ≤ 7 kg, the warranty period of the main unit is 2 years, and the warranty period of the light source is 5 years.
- Qualification requirements: The equipment invested must have a medical device registration certificate, and the bidder must have a medical device business license or medical device production license within the business scope.
- With CE-EMC certification and CE-LVD certification.





HFMED®
HF-GA-C1 | LED medical viewing light



Single film viewing light

Adopt PWM dimming technology, 0-9 level
 button dimming, brightness range
 0~4000cd/m2

0~9/level

1. This product uses LED as the backlight source and has a wide range of brightness adjustment functions;
2. The maximum surface illumination can reach more than 6000 lux;
3. Comply with the uniformity, stability, color temperature and other standards of YY/T0610-2007 "Mandatory Brightness of Joint Observation Devices for Medical Imaging Photos";
4. Comply with the provisions of the national GB9706.1-2007 "General Safety Requirements for Medical Electrical Equipment Part 1".

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. Hui Feng 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



Official QR code



HFMED®

YOUR IDEAL SUPGICAL LIGHT SUPPLIER

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CE



HF-GA-C1

LED medical viewing light
 Intelligent viewing light

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