

VG Medical

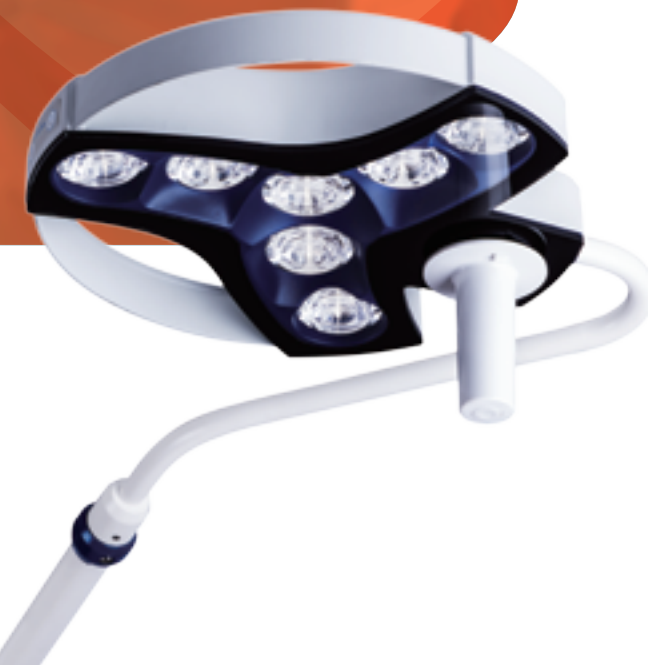
VG Medical is a leading manufacturer for OR and ICU with various product lines of surgical light, operating table, medical supply unit and digital OR system. Provide safe, effective and cost-saving solution for modern hospital.



VG-BCHU-0045



CLED Series Examination Light



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* Promotional material. Specifications may be changed without notification. Please contact us for updated information



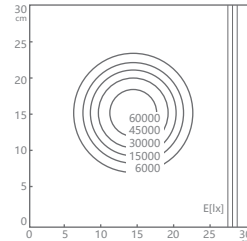
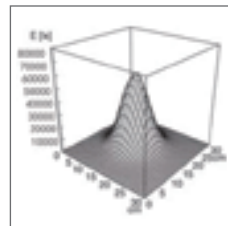
CLED 328 Examination Light

Product Features

LED bulbs from OSRAM. Optic Lens from French FRESNEL.
Excellent optic performance. Energy saving and compact designing for easy cleaning.
Multi-installation modes: Trolley-type, Wall-mounted, Ceiling-mounted.

Technical Parameters

- Luminance: Max≥60K Lux (5-stage dimming)
- Color Temperature: 4500K
- Color Rendering Index: ≥96
- Diameter of Light Spot: 160mm



Diameter of light spot is 160mm



Unique "clover" design



Ergonomic Design



Smart and Light (2.1 KGS)



Various installation modes



270° rotatable light head with the unique light arm design

Ideal illumination for ICU, CCU, OB/GYN, Ophthalmology, ENT, Dermatology, Cosmetology, Treatment Room, ER... etc

(All above features are applied to CLED328 and CLED388)

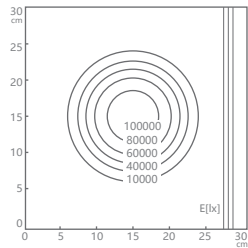
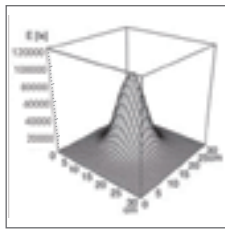
CLED 388 Examination Light

Product Features

LED bulbs from OSRAM. Optic Lens from French FRESNEL.
Excellent optic performance. Energy saving and compact designing for easy cleaning.
Multi-installation modes: Trolley-type, Wall-mounted, Ceiling-mounted.

Technical Parameters

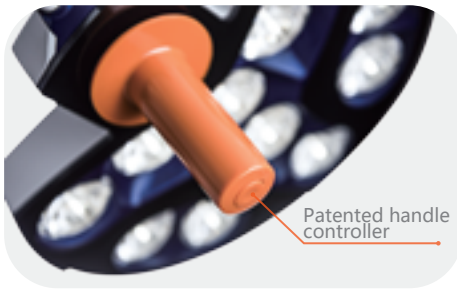
- Luminance: Max≥100K Lux (5-stage dimming)
- Color Temperature: 4500K
- Color Rendering Index: ≥96
- Diameter of Light Spot: 180mm



Ideal illumination for ICU, CCU, OB/GYN, Ophthalmology, ENT, Dermatology, Cosmetology, Treatment Room, ER... etc



FRESNEL Lens
4500k color temp, 1m focusing distance



Illuminance controlled by sterilization handle



Long working life, it is easy to use and accurate positioning with compact balance arm.



5-stage dimming controlled by simple control panel.

(All above features are applied to CLED328 and CLED388)

Quality and Standard

- Comply with IEC 60601-2-41
- Comply with IEC 60601-1, IEC 60601-2
- ISO 13485 and CE certification
- Comply with MDD 93/42 instruction

Instruction	CLED328	CLED388
Technology	LED	LED
Color temp (K)	4500	4500
Luminance (Lx) Max	≥60000	≥100000
Irradiance (W/m²)	≤210	≤350
Radiance energy (mW/m² lx)	≤3.6	≤3.6
Diameter of light spot (mm)	160	180
Color rending index (Ra)	96	96
Adjustment of luminance	5-stage dimming	5-stage dimming
Light head power consumption (W)	≤15	≤20
Input power(VA)	≤20	≤25
Working life (Hrs)	≥50000	≥50000

Installation Method

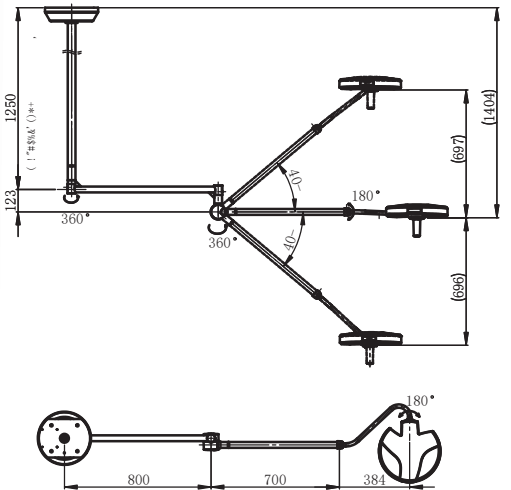
Model	Double arm	Ceiling type	Wall mounted type	Trolley type
CLED CD	☒	☒		
CLED WD	☒		☒	
CLED M				☒
CLED MB				☒ With battery

(The three types above are available for CLED328 and CLED388)

Ceiling type



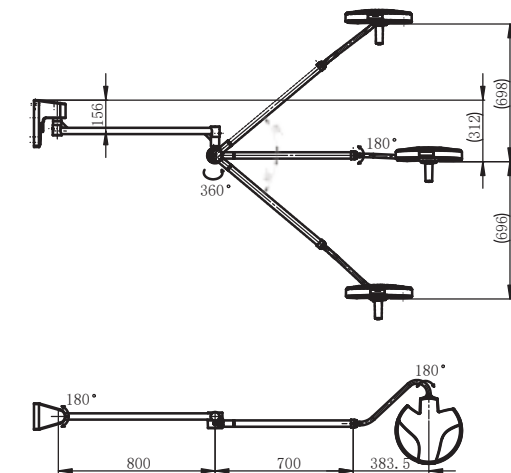
CLED 328CD/388CD



Wall mounted type



CLED 328WD/388WD



Trolley type



CLED 328M/388M

