

- Super Series -

MED LED 5

Technical Information

Focus Size	120mm to 250mm
Illumination at 1 metre (LUX)	20,000 to 2,00,000
No. of Leds	70 Led's
Colour Temperature (K)	3800K to 4800K
Colour Rendering Index (CRI)	>95
Life span	>50,000 Hours
Power Consumption (MAX) (W)	150W
HD Video Preparation	Optional
Endoscopy mode : "ENDO"	Optional
Input Power	220VAC 50 Hz



MED LED 4

Technical Information

Focus Size	120mm to 250mm
Illumination at 1 metre (LUX)	20,000 to 1,80,000
No. of Leds	56 Led's
Colour Temperature (K)	3800K to 4800K
Colour Rendering Index (CRI)	>95
Life span	>50,000 Hours
Power Consumption (MAX) (W)	120W
HD Video Preparation	Optional
Endoscopy mode : "ENDO"	Optional
Input Power	220VAC 50 Hz



MED LED 3

Technical Information

Focus Size	120mm to 250mm
Illumination at 1 metre (LUX)	20,000 to 1,50,000
No. of Leds	42 Led's
Colour Temperature (K)	3800K to 4800K
Colour Rendering Index (CRI)	>95
Life span	>50,000 Hours
Power Consumption (MAX) (W)	100W
HD Video Preparation	Optional
Endoscopy mode : "ENDO"	Optional
Input Power	220VAC 50 Hz



- Mobile Light -



MED LED P4 Technical Information

Focus Size	120mm to 250mm
Illumination at 1 metre (LUX)	20,000 to 1,80,000
No. of Leds	36 Led's
Colour Temperature (K)	3800K to 4800K
Colour Rendering Index (CRI)	>95
Life span	>50,000 Hours
Power Consumption (MAX) (W)	80W
HD Video Preparation	Optional
Endoscopy mode : "ENDO"	Optional
Input Power	220VAC 50 Hz

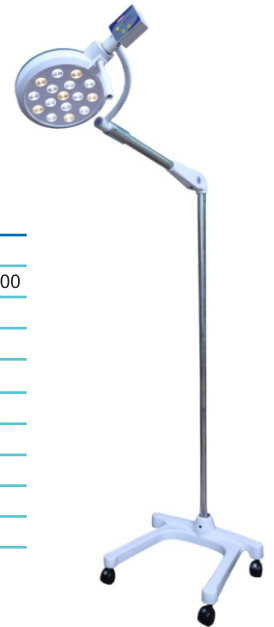


MED LED P1 Technical Information

Focus Size	200mm
Illumination at 1 metre (LUX)	20,000 to 1,20,000
No. of Leds	14 Led's
Colour Temperature (K)	3800K to 4800K
Colour Rendering Index (CRI)	>95
Life span	>50,000 Hours
Power Consumption (MAX) (W)	30W
HD Video Preparation	Optional
Endoscopy mode : "ENDO"	Optional
Input Power	220VAC 50 Hz

MED LED P300 Technical Information

Focus Size	200mm
Illumination at 1 metre (LUX)	20,000 to 1,30,000
No. of Leds	16 Led's
Colour Temperature (K)	3800K to 4800K
Colour Rendering Index (CRI)	>95
Life span	>50,000 Hours
Power Consumption (MAX) (W)	30W
HD Video Preparation	Optional
Endoscopy mode : "ENDO"	Optional
Input Power	220VAC 50 Hz



Crystal 21 Technical Information

Dome Diameter	175 mm
Lux Intensity (At 1 Meter)	50000 LUX
No. of LED	21 LED
Focus Diameter	100-250 mm
Colour Rendering Index	94 RA
Colour Temperature	4500 Kelvin
Dimming Range	0-100% (Digital)
LED Life	60000 Working Hours
LED Wattage	3 Watt Per LED
Power Supply	220V / 50HzAC
Power Consumption	12 Watt

Star 9 Technical Information

Dome Diameter	200 mm
Lux Intensity (At 1 Meter)	60000 LUX
No. of LED	9 LED
Focus Diameter	100-250 mm
Colour Rendering Index	94 RA
Colour Temperature	4300 Kelvin
Dimming Range	0-100% (Digital)
LED Life	60000 Working Hours
LED Wattage	5 Watt Per LED
Lens Size	36mm (HD Lens)
Power Consumption	15 Watt
Power Supply	220V / 50HzAC

