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Операционные лампы



Люминесцентная лампа с одним рефлектором для GT153-800L



Бестеневая люминесцентная лампа GT153-040B

Illumination Lx	≥ 30000	Rated Voltage of Bulb	AC 24V
Color Temperature(K)	3500 ± 500	Rated POWER of Bulb	25W
Color Rendering index(Ra)	$100 \geq Ra \geq 85$	Input power	60VA
Power Supply	AC 220 $\pm 10\%$, 50Hz		



Подъемная люминесцентная GT153-050L



9 рефлекторная бестеневая лампа GT153-090L



GT153-120L

12 рефлекторная
бестеневая
лампа



GT153-125L

Бестеневая лампа
основного



GT153-104

Бестеневые рабочие
лампы



>> GT153-104 Shadowless Operation Lamps

Features:

Imported LED cold light source.
The white LED enhance the chromatic aberration between other body tissues and organs, and it thus helps the doctor to have a clearer view.
The service life of LED shadowless lamp is long (50,000 h)

Technical Specification:

- Diameter of lighthouse: 78
- Diameter of spot D10(mm): 180±15
- Diameter of spot D50(mm): 100±15
- Color rendering index(Ra): 95
- Color temperature(K): 3500, 4000, 4500
- Working distance(cm): 70-150
- Power supply: 100-240V, 50/60HZ
- Max. power consumption(W): 150VA

>> GT153-105 Shadowless Operation Lamps

Features:

Imported LED cold light source.
The white LED enhance the chromatic aberration between blood, other body tissues and organs, and it thus helps the operating doctor to have a clearer view.
The service life of LED shadowless lamp is long (50,000 h)

Technical Specification:

- Diameter of lighthouse: 61
- Diameter of spot D10(mm): 180±15
- Diameter of spot D50(mm): 100±15
- Color rendering index(Ra): 95
- Color temperature(K): 3500, 4000, 4500
- Working distance(cm): 70-150
- Power supply: 100-240V, 50/60HZ
- Max. power consumption(W): 120VA



>> GT153-106 Shadowless Operation Lamps

Features:

Imported LED cold light source.
The white LED enhance the chromatic aberration between other body tissues and organs, and it thus helps the doctor to have a clearer view.
The service life of LED shadowless lamp is long (50,000 h)

Technical Specification:

- Diameter of lighthouse: 78
- Diameter of spot D10(mm): 180±15
- Diameter of spot D50(mm): 100±15
- Color rendering index(Ra): 95
- Color temperature(K): 4500±500
- Working distance(cm): 70-150
- Power supply: 100-240V, 50/60HZ
- Max. power consumption(W): 150VA





>> GT153-107

Shadowless Operation Lamps

Features:

Imported LED cold light source.
The white LED enhance the chromatic aberration bet other body tissues and organs, and it thus helps the o doctor to have a clearer view.
The service life of LED shadowless lamp is long (50,0

Technical Specification:

- Diameter of lighthouse: 61
- Diameter of spot D10(mm): 180 ± 15
- Diameter of spot D50(mm): 100 ± 15
- Color rendering index(Ra): 95
- Color temperature(K): 4500 ± 500
- Working distance(cm): 70-150
- Power supply: 100-240V, 50/60Hz
- Max. power consumption(W): 120VA



>> GT153-108

Shadowless Operation Lamps

Features:

Imported LED cold light source.
The white LED enhance the chromatic aberration bet other body tissues and organs, and it thus helps the o doctor to have a clearer view.
The service life of LED shadowless lamp is long (50,0

Technical Specification:

- Diameter of lighthouse: 61
- Diameter of spot D10(mm): 180 ± 15
- Diameter of spot D50(mm): 100 ± 15
- Color rendering index(Ra): 95
- Color temperature(K): 4500 ± 500
- Working distance(cm): 70-150
- Power supply: 100-240V, 50/60Hz
- Max. power consumption(W): 120VA

>> GT153-109

Vertical Shadowless Lamps

Features:

The LED shadowless lamp is pure-DC power supplied, without any strob or harmonic. The service life of LED shadowless lamp is long (35,000 h)

Technical Specification:

- Color rendering index(Ra): $100 \geq Ra \geq 85$
- Color temperature(K): $3000 \leq T_c \leq 6700$
- Power supply: $220 \pm 20\%$, 50Hz
- Max. power consumption(W): $\leq 100VA$





>> GT153-101

Shadowless Operation Lamps

Features:

Imported LED cold light source.
The white LED enhance the chromatic aberration between other body tissues and organs, and it thus helps the doctor to have a clearer view.
The service life of LED shadowless lamp is long (50,000 h)

Technical Specification:

- Diameter of lighthouse: 78/78
- Diameter of spot D10(mm): 180±15
- Diameter of spot D50(mm): 100±15
- Color rendering index(Ra): 95
- Color temperature(K): 3500, 4000, 4500
- Working distance(cm): 70-150
- Power supply: 100-240V, 50/60Hz
- Max. power consumption(W): 300VA

>> GT153-102

Shadowless Operation Lamps

Features:

Imported LED cold light source.
The white LED enhance the chromatic aberration between blood, other body tissues and organs, and it thus helps the operating doctor to have a clearer view.
The service life of LED shadowless lamp is long (50,000 h)

Technical Specification:

- Diameter of lighthouse: 78/61
- Diameter of spot D10(mm): 180±15
- Diameter of spot D50(mm): 100±15
- Color rendering index(Ra): 95
- Color temperature(K): 3500, 4000, 4500
- Working distance(cm): 70-150
- Power supply: 100-240V, 50/60HZ
- Max. power consumption(W): 270VA



>> GT153-103

Shadowless Operation Lamps

Features:

Imported LED cold light source.
The white LED enhance the chromatic aberration between blood, other body tissues and organs, and it thus helps the operating doctor to have a clearer view.
The service life of LED shadowless lamp is long (50,000 h)

Technical Specification:

- Diameter of lighthouse: 61/61
- Diameter of spot D10(mm): 180±15
- Diameter of spot D50(mm): 100±15
- Color rendering index(Ra): 95
- Color temperature(K): 4500±500
- Working distance(cm): 70-150
- Power supply: 100-240V, 50/60HZ
- Max. power consumption(W): 240VA





>> **GT153-700 III**
Shadowless Operation Lamps

Features:

The no welding titanium alloy main arm is adopted, so that the appearance is aesthetic and the rotation is more flexible and convenient

Technical Specification:

- | | |
|-----------------------------|-----------------|
| • Illumination Lx | 160000≥Ec≥80000 |
| • Color temperature(K) | 3000≤Tc≤6700 |
| • Color rendering index(Ra) | 100≥Ra≥85 |
| • Diameter of spot D10(mm) | 175±35 |
| • Diameter of lamp holder | 700 |
| • Bulb power(24V) | 150W |
| • Power supply | 220 ±20%, 50Hz |

>> **GT153-700 IV**
Shadowless Operation Lamps

>> **GT153-500 III**
Shadowless Operation Lamps

>> **GT153-600 I**
Shadowless Operat

Features:

The no welding titanium alloy main arm is adopted, so that the appearance is aesthetic and the rotation is more flexible and convenient

Technical Specification:

- Illumination Lx
- Color temperature(K)
- Color rendering index(Ra)
- Diameter of spot D10(mm)
- Diameter of lamp holder
- Bulb power(24V)
- Power supply

GT153-700 IV
160000≥Ec≥80000
3000≤Tc≤6700
100≥Ra≥85
175±35
700
150W
220 ±20%, 50Hz

GT153-500 III
100000≥Ec≥50000
3000≤Tc≤6700
100≥Ra≥85
175±35
500
150W
220 ±20%, 50Hz

GT153-600 II
120000≥Ec≥500
3000≤Tc≤6700
100≥Ra≥85
175±35
600
150W
220 ±20%, 50Hz



>> GT153-700/700 III Shadowless Operation Lamps

Features:

The no welding titanium alloy main arm is aesthetic and the appearance is aesthetic and the arm is more flexible and convenient

Technical Specification:

• Illumination Lx	160000≥
• Color temperature(K)	160000≥
	3000≤Tc
• Color rendering index(Ra)	100≥Ra
• Diameter of spot D10(mm)	175±35/
• Diameter of lamp holder	700/700
• Bulb power(24V)	150/150
• Power supply	220 ±20%



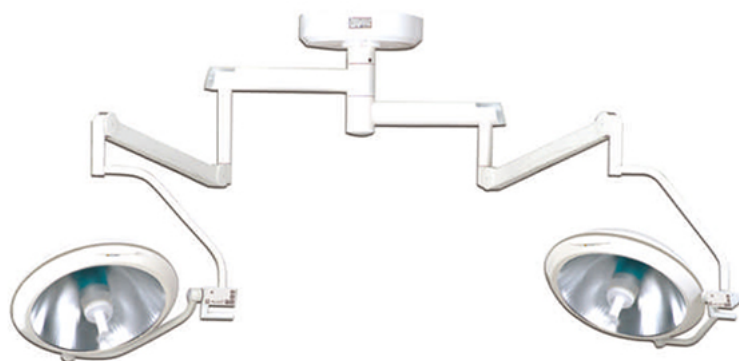
>> GT153-700/500 III Shadowless Operation Lamps

Features:

The no welding titanium alloy main arm is aesthetic and the appearance is aesthetic and the arm is more flexible and convenient

Technical Specification:

• Illumination Lx	160000≥
• Color temperature(K)	160000≥
	3000≤Tc
• Color rendering index(Ra)	100≥Ra
• Diameter of spot D10(mm)	175±35
• Diameter of lamp holder	700/500
• Bulb power(24V)	150/150
• Power supply	220 ±20%



>> GT153-500/500 III Shadowless Operation Lamps

Features:

The no welding titanium alloy main arm is aesthetic and the appearance is aesthetic and the arm is more flexible and convenient

Technical Specification:

• Illumination Lx	100000≥
• Color temperature(K)	100000≥
	3000≤Tc
• Color rendering index(Ra)	100≥Ra
• Diameter of spot D10(mm)	175±35
• Diameter of lamp holder	500/500
• Bulb power(24V)	150/150
• Power supply	220 ±20%

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