



- 1.Double domes both are 160000Lux with 5 inch LCD touch control panel
- 2. Has 10 steps adjustable illumination
- 3. Has 5 steps adjustable color temperature
- 4. Has Endo mode
- 5. Deep illumination
- 6. PWM dimming technology, no flickering
- 7. LED cold light, head temperature rise less than 1°C
- 8. High color rendering index ensures clear views of the tissue and Organ
- 9. Removable sterilizer handle
- 10.Light field adjusting
- 11.Beautiful ultra-thin lamp head design
- 12. Has R9 Red light mode adjustment, red light mode is a color rendering index specifically for red, can accurately see the subtle differences in red tissue; And Green light mode is suitable for cardiothoracic surgery, neurosurgery and other surgical operations requiring high color rendering index
- 13. Illuminance can be direct adjusted in 25% and 60%











RC-SL700+700 touch



RC-SL700+500 touch



Has 10 steps adjustable illumination
Has 5 steps adjustable color temperature
Has Endo mode
Deep illumination



Has R9 Red light mode adjustment, red light mode is a color rendering index specifically for red, can accurately see the subtle differences in red tissue; And Green light mode is suitable for cardiothoracic surgery, neurosurgery and other surgical operations requiring high color rendering index





RC-SL700+500+TV touch

Double domes main dome is 160000Lux and satellite dome is 140000Lux with 5 inch LCD color touch control panel Build-in 3 million pixel Sony HD Camera, 1080P resolution 24inch Dell monitor, large capacity video recorder Optional electric focus adjustment function

Optional illuminance compensation function

Main Technical Data

RC-SL700+700touch Minor Surgery LED Light		
Model		RC-SL700+700touch
Head Diameter		700mm/700mm
No. Of LED Blubs		80pcs+80pcs
Illumination		160000Lux/160000Lux
CRI		Ra>95
Color Temperature		3500-5000K
Illumination Depth		1200mm
Spot Diameter		120-300mm
LED Life		>50,000 Hours
LED Brand		OSRAM GWCS8PM1.CM
UPS		Optional

