

500LED

Adjustable color temperature

Through reliable beam synthesis control technology, the color temperature can be adjusted between 3800K-5000K under the condition that the color rendering index is 93. Surgeons can adjust the color temperature according to their own habits or different surgical sites to achieve the ideal tissue contrast and achieve the best tissue resolution.



700/500LED one key low light (Endoscope)

The operation shadowless lamp is equipped with a one-key low light (endoscope) lighting mode, which is convenient for the surgeon to quickly switch from the general mode. It does not interfere with the doctor's field of vision and the observation of tissues during endoscopic surgery.



General mode

700LED Endoscope Mode 500LED Endoscope Mode

Main Technical Data

≥140,000Lux
3800±500K 4400±500K 5000±500K
95
534W/m²
250-300mm
50,000h
AC110-240V 50/60Hz
2900mm
60W
72 pcs (12*6)
≥1400mm
3.3mW/m²lx
YES

