

## LS 150 & LS 250

Cold Light Source Halogen 150W & 250W



LS 150



LS 250

### Specification (LS 150)

|                   |                          |
|-------------------|--------------------------|
| Power source      | AC 220V, 50/60 Hz        |
| Power consumption | 180W                     |
| Halogen lamp      | 15V / 150W               |
| Light intensity   | Adjustable(0~150W)       |
| Dimensions        | 149.5(W) 248(D) 170.5(H) |
| Weight            | Approx. 7 Kg             |

### Specification (LS 250)

|                   |                            |
|-------------------|----------------------------|
| Power source      | AC 220V, 50/60 Hz          |
| Power consumption | 300W                       |
| Halogen lamp      | 24V / 250W                 |
| Light intensity   | Adjustable(0~250W)         |
| Fiber Cable       | 1.5m                       |
| Memory board      | 1, 2, 4 Capture (NTSC/APL) |
| Dimensions        | 382(W) 278(D) 260(H)       |
| Weight            | Approx. 13 Kg              |

### LS 150

The LS-150, Light Source with 150W, is designed for supplying the intensive one channeled lighting to the microscope and/or endoscope, which enables doctors to catch a definitive image of object for patients.

### LS 250

The LS-250, Light Source with 250W, is designed for not only providing the two paralleled light sources, alternately switched, to the endoscope and/or microscope, but also giving the two holes for CCD cameras, which are able to optionally take a specific captured image even to four split and display it on the monitor.