

SSL-9500 Portable LED Headlight



Specifications:

- 10w LED Producing Bright, White Light
- Color temperature: 4,500°K
- Typical LED life: >50,000 hours
- Lightweight Headband with Rear Cranial Support for added comfort
- Variable Module Spot 20mm-110mm @ 16" / 40cm
- Variable Intensity Control: 0 – 70,000 Lux at 16"/ 40cm working distance
- Headband with LED Module Weight – 9 oz/ 255 grams
- Battery and Holster Weight – 12 oz/ 340 grams
- Battery Life – 2 hrs 30 min @ Full Intensity, 5 hrs at 50% power
- Battery Charger Accepts 100-240V AC, 50/60 Hz input for worldwide operation
- Battery Recharge Time – 3.5 hrs
- Warranty Three (3) Years on LED Headlight and One (1) Year on Battery

The Sunoptic SSL-9500 Portable LED Surgical Headlight allows surgeons to be untethered with a lightweight, supportive headband, a battery-operated clip holster and bright, white light.

Maximize your mobility in the OR when you use the SSL-9500 LED Headlight System. This portable, lightweight device generates 70,000 lux of white light in a crisp, clean and uniform spot. No longer will you be distracted by unsightly brown, yellow or blue halos or hot centers and dark edges. Experience all the comforts of a traditional surgical headlight but with greater mobility around the surgical table.

Key features:

- 10w LED offers the BRIGHTEST Illumination available
- Light Intensity: 70,000 Lux @ 16"
- Module with variable spot size: 20mm-110mm @ 16"
- Lightweight battery and clip on holster provide 2 hr 30 min of continuous light at maximum intensity
- Battery life doubles at 50% output (power)
- The "RCS" headband is Lightweight and Comfortable
- Audible warning when battery charge is low



Ordering Codes

- **SSL-9500 LED:** Headlight System with RCS headband
- **SSL-9500-SB LED:** Headlight System with Sport Band
- **SSL-9500-DB LED:** Headlight System with dual bay charger with RCS headband
- **SSL-9500-SBDB LED:** Headlight System with dual bay charger and Sport Band

System Includes:

- LED Headlight with RCS Headband
- Battery Pack with 2 Rechargeable Batteries
- Single or Dual Bay Charger
- Padded Carrying Bag
- Joystick for positioning Module