Conveniently compact system that provides shadowless natural color temperature

The DRE SLS 2500 LED Mobile Lighting System provides color temperature close to natural sunlight with 3,500 k \sim 5,000 k, reflecting the actual colors of human tissue.

Features:

- Switch box is controlled by LCD touch screen, allowing a stable illuminating area. The switch box knob and central sterilization knob allow use of all functions of the light at one position.
- Multipath light ensures that a single damaged LED in one path will not affect operation.
- Universal appending system provides maximal adjusting range, suitable for any operating room. Appending arm is made of nova alloy, with light-strong structure, convenient operation and accurate positioning.
- Lamp cap is totally enclosed with a streamlined design, complying with requirements of sterilizing and laminar flow cleaning in all kinds of operating rooms.

Specifications:

- Illumination Intensity (lnx): ≥ 6,000
- Color Temperature (k): 3,500 ~ 5,000
- Chromogenic Index: 85-95
- Diameter of Light Spot (mm): 180
- Illumination Depth (mm): 600
- Power (w): 20



