

DRE Vista LED

Exam/Diagnostic Lights

Equipment for the way *you* operate

Low energy, low heat, high efficiency

Using only about 50% of energy of similar halogen lighting, the DRE Vista LED exam/diagnostic is compact, maneuverable, and gives great light output with a large flood pattern. By incorporating LED technology, the DRE Vista LED provides the best light output, color temperature and heat output (extremely low) in its class. The DRE Vista LED is cost effective and provides a leap in technology and efficiency.

Specifications

Large, flood pattern — approximately 6" (150 mm) diameter.

4,200 foot candles (45,000 lux) of homogenous light output with over 4,300° Kelvin color temperature at 24" (610 mm) distance.

Life rating of 50,000 hours.

Uses about 50% of the energy of similar traditional halogen lighting.

Extremely cool output — significantly less heat generated than halogen lighting.

IR absorbing, color-correcting glass filter.

Available in wall, portable floor, single or dual ceiling mounts, and combination ceiling mounts with Vision or Vortex lights.



Superior Articulation

- » 28" (711 mm) articulating arm with integral compression spring.
- » 23" extension arm.
- » Arm rotates 40° up and down from horizontal plane.
- » Lamphead and arm both rotate 540°.
- » Positioning or optional sterilizable handle mounted on perimeter of lamphead.

Choose from a variety of configurations

