



The compact DRE Vista produces cool, white light

With its glass dichroic reflector and superb lens filtering system, the DRE Vista produces a large flood pattern of light. All with a color temperature normally found in larger surgery lights



▲ With optional sterilizable handle

With portable stand ►

A Quick Look

- » Large, flood pattern — approximately 6" (150mm) diameter.
- » 4,000 foot candles (43,000 lux) of homogenous light output with over 4,300° Kelvin color temperature at 24" (610 mm) distance.
- » Easily replaceable, low cost, long life 12-volt, 75-watt halogen bulb.
- » 5" (127 mm) glass dichroic reflector.
- » IR absorbing, color-correcting glass filter.
- » 28" (711 mm) articulating arm with integral compression spring.
- » 23" extension arm.
- » Arm rotates 40° up and down from horizontal plan.
- » Lamphood and arm rotate 540°.
- » Positioning or optional sterilizable handle mounted on perimeter of lamphood.
- » Available in wall, portable floor, single or dual ceiling mounts as well as combination ceiling mounts with the DRE Vision and DRE Vortex.



Available in combination ceiling mounts with the DRE Vision (above left) and the DRE Vortex (above right)