

Bright, focused and shadow free exam light



Certified Refurbished

Features:

- A highly efficient double-optical, mirrored polygon reflector returns 98% of original illumination to the site.
- Refocusing is unnecessary when changing table height as brighter, clearer light creates a working site with a depth of field (L1+L2) of 130 cm.
- At 4500 K, the patented CHROMOPHARE double filter color-correction system casts a neutral white light on the surgical field for accurate color rendition and tissue differentiation.

Specifications:

- » Color temperature: 4500 K
- » Intensity: 50,000 lux
- » Color rendering index: 88
- » Light field diameter: 140 mm
- » Depth of illumination L1 + L2 (According to IEC 601-2-41/2): 130 cm
- » Radiant energy: 4 mW/m²lx
- » 12 V / 50 W Halogen Bulb
- » Lifetime of bulb: 1000 h

