Circus LED

Powerful LED magnifier with large glass lens

Circus LED is designed to withstand the rigors of everyday use in cosmetology, industrial, manufacturing and cleanroom applications. Circus LED also has a large lens which permits comfortable viewing for individuals with impaired vision. No knobs to tighten, nothing to adjust. Circus LED has a highly flexible, self-balancing lamp head allowing it to be positioned vertically, horizontally and laterally. The fully enclosed neck and internal spring-balanced arm make the Circus LED ideal for environments where cleanliness and sanitation are sought.

Technical details:

Lightsource: 10W total energy consumed. 1360 lux at 8" focal length. 3830 lux at 11" focal length. CCT: 4000°K. CRI: 90. Body material and color: Steel arm with aluminum head. Fully-enclosed neck design. Color: white with black accents.

Optics: 3.5- (1.88X) or 5-diopter (2.25X), 6.5" diameter white crown optical-quality glass lens.

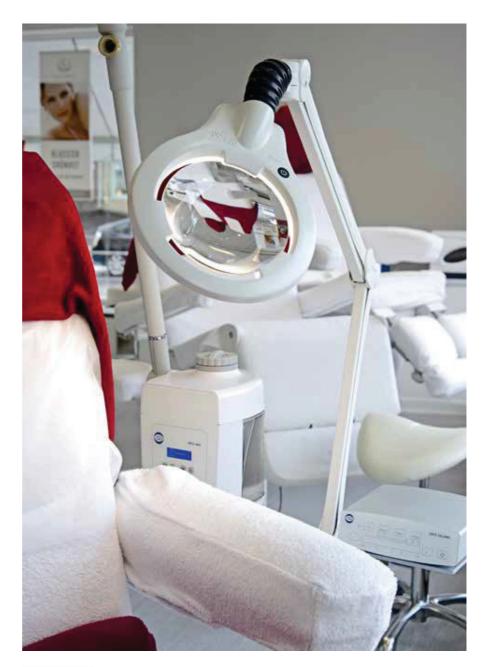
Secondary lenses: For additional magnification a secondary 4-, 6- or 10-diopter STAYS lens can be attached to the primary lens.

Arm technology and movement: Heavyduty internal-spring 45" parallel, three-pivot arm with .75" steel tubing.

Timer and dimming: 10-100% dimming. 9/4 hour auto shut-off.

Mounting: Edge clamp.

UL/cUL listed



Part numbers	
CIL026698	Circus LED, 3.5-diopter, edge clamp, white
CIL026699	Circus LED, 5-diopter, edge clamp, white