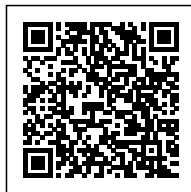


CIRCUS LED MAGNIFYING GLASS WITH LIGHT (Ø165MM, 3.5/5DI)



SKU: LXC-LED



LUXO CIRCUS LED MAGNIFYING LAMP

CIRCUS LED - Luxo series bench magnifier with light by Vision Engineering.

This sturdy and durable lens, featuring a fully enclosed neck and an internal spring-balanced arm, is ideal for workplaces that require high levels of sanitation and cleaning.

No knobs to tighten, nothing to adjust. The highly flexible and self-balancing head allows vertical, horizontal and lateral positioning.

Available models: **3.5 dioptres** (El.Mi code 151513E), **5.0 dioptres** (El.Mi code 151513F).

Accessories (NOT included): STAYS additional lenses - Benchkam camera for image capturing and sharing.

Specifications

- **ILLUMINATION:**
Lighting (279 mm working distance): **3830 lux**
Dimming: **10-100%**
Correlated colour temperature (CCT): 4000 °K

Colour rendering index: 90 CRI
 Total energy consumption: 10 W
 Auto-off function.

- OPTICS:
 - Circular glass lens: 3.5 D (1.88 x) / 5.0 D (2.25 x)**
 - Diameter: Ø 165 mm (6.5").**
- Material: Steel stand with aluminium head – Colour: **white with black parts**
- Table mounting: **Fixing clamp** (different possibilities are available on request)
- Stand technology: Highly durable, parallel internal spring (39", 1000mm), Three-section articulated arm with 0.75" (19mm) steel tube.

Magnification range with additional lenses:

For a larger magnification range you can add **STAYS** lenses (NOT included) to the main one, obtaining a **maximum magnification of 4.75x**, as described in the table below.

| Circus LED / Circus | | | |
|----------------------|----------------------------|---------------------|------------------|
| Dioptrés (main lens) | Dioptrés (additional lens) | Total magnification | Working distance |
| 3,5 | | 1.88x | 11" (285mm) |
| 3,5 | 4.0 | 2.88x | 5" (130mm) |
| 3,5 | 6.0 | 3.38x | 4" (105mm) |
| 3,5 | 10.0 | 4.38x | 3" (75mm) |
| 5.0 | | 2.25x | 8" (200mm) |
| 5.0 | 4.0 | 3.25x | 4.3" (110mm) |
| 5.0 | 6.0 | 3.75x | 3.5" (90mm) |
| 5.0 | 10.0 | 4.75x | 2" (50mm) |

VARIATIONS

| SKU | Description | Dioptrés |
|---------|-------------|----------|
| 151513E | | 3.5 di |
| 151513F | | 5 di |