



LED ring light Illumination for Microscopes:



White LED ring light for microscope illumination (48 LEDs).

This high quality LED ring lamp will help you achieve a much more powerfully illuminated result time after time.

The 48 bright white LED bulbs will give you shadow-free, focused and uniform illumination without the nuisance problem of flaring.

The light has an adjustable diameter allowing you to use it with a number of differently sized microscopes and the included power adapter has a dial which easily allows you to alter the brightness, making it an ideal tool for use in a number of different circumstances:

Microscopy - Imaging - Assembly - Inspection - Machinery

Benefits:

- High luminance
- No flaring
- No shadows
- Cool, uniform, focused illumination
- Low temperature
- 48 bright white LED lights
- Adjustable brightness control
- Adjustable light diameter for differently sized microscopes
- Less power dissipation for a longer bulb life

Specifications:

- Light dimensions: circumference: 25.5cm (10") depth: 3cm (1.2")
- Adapter dimensions: 5 x 8 x 2.5cm (2 x 3.2 x 1")
- Light cable to adapter length: 110cm (43.5")
- Power dissipation: 5 watts
- Input voltage (AC): universal (90 - 240V AC)
- Light colour: white
- Light control: continuous
- Working distance: 50mm – 200mm
- Mount diameter: Φ 60mm, Φ 62mm or custom
- Outside diameter: Φ 86mm, Φ 100mm
- Number of LEDs: 48