# Fluorescent and LED Ring Lights

Fluorescent and LED ring lights offer shadow-free cold illumination with super-long-life bulbs at a reduced cost. Long thumb screws allow for easy attachment to almost any brand of microscope. The newly-redesigned fluorescent ring light is the most affordable option, and the LED models produce the most intense, focused illumination with 10,000-hour white LED bulbs. The economical 48-bulb LED ring light features variable intensity control, and the new 60-bulb LED ring light is variable and programmable for segmented quadrants to cast shadows when necessary.

#### FLUORESCENT

10-watt, 6400K bulb 110v (220v) AC input Spare bulb included Fits 33mm-69mm mount rings Boxed: 0.8 lb 11" x 8.3" x 2.25"

### SEGMENTED 48-BULB LED

Segmented quadrants for shadowing 48 bright white focused LED bulbs 110v / 220v auto switching 1 amp fuse Adjustable dimmer Fits 30mm-60mm mount rings Boxed: 0.8 lb 9" x 8" x 2"

### SEGMENTED 60-BULB LED

Segmented quadrants for shadowing 60 bright white focused LED bulbs 110v / 220v auto switching 1 amp fuse Adjustable dimmer Fits 30mm-60mm mount rings Boxed: 0.8 lb 9" x 8" x 2"



48-Bulb Segmented Ring Light

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| Model #       | Description                                 |
|---------------|---|
| ILL-FLR7-1071 | Fluorescent Ring Light 10w (non-variable)   |
| ILL-LEDV-R483 | Segmented Variable LED Ring Light - 48 bulb |
| ILL-LEDS-R603 | Segmented Variable LED Ring Light - 60 bulb |

#### 60-Bulb Segmented Ring Light





Fluorescent Ring Light

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