

Lighting Options



LED-3000 Ring Light maximizes light output and distribution, and prevents harmful glare and reflections. LED-3000 is self-contained and features 40 brilliant LEDs, 50,000 hour lamp life, 6000K color temperature, on/off and dimming controls (to 10% output), 3600 footcandles at 4.5" working distance, and uses only 9-watts. LED-3000 is ESD-Safe and suitable for static-sensitive environments. [Made in the USA.](#)

Part Number

LED3000*

Description

LED-3000 Ring Light



Dimmable LED-High-Output Ring Light maximizes light output with a greater working distance. High-Output ring lights feature two concentric rings of lights (40 LEDs, each), 50,000 hour lamp life, 6000K color temperature, on/off and dimming controls, quadrant controls, 5800 footcandles at 4.5" working distance, and uses 18-watts. The UV model features UV-A LEDs in the inner ring and white LEDs in the outer ring. [Made in the USA.](#)

Part Number

18743*

Description

Dimmable LED High-Output Ring Light

15859-B

Dimmable LED-High Output Ring Light with 40 UV-A and 40 White LEDs



Dimmable LED Ring Light optimizes light output and distribution, and prevents glare. This ring light features 40 brilliant LEDs, 50,000 hour lamp life, 6000K color temperature, dimming controls (to 15% output), quadrant controls, 3600 footcandles at 4.5" working distance, a diffusing filter, and uses only 9-watts. [Made in the USA.](#)

Part Number

18746*

Description

Dimmable LED Ring Light



Quadrant LED Ring Light is self-contained and delivers even illumination to the sample. This ring light features 72 bright LEDs, 6400K color temperature, 10-step variable intensity, quadrant controls and 10,000 hour lamp life.

Part number

15854

Description

Quadrant LED Ring Light



LED ECO Ring Light delivers even illumination to the sample. This ring light features 30 LEDs, 6500K color temperature, variable intensity control, 50,000 hour lamp life, and uses 7 watts.

Part number

18744

Description

LED-ECO Dimmable LED Ring Light



LFOD150 Fiber Optic Illuminator features a 150W halogen light source, 6450 footcandles (at 4.5" working distance), and dimmer control. With rubber feet on its back as well as the bottom, LFOD150 can also be positioned vertically to save space. Choose a Fiber Optic Ring Light (Part number LFORL-CR) or Dual Gooseneck Light Guide (Part number LFODG) to deliver light to the sample. [Made in the USA.](#)

Part Number

LFOD150

Description

Fiber Optic Illuminator

LFORL-CR

Fiber Optic Ring Light

LFODG

Dual Gooseneck Fiber Optic Transmitter

*Available as **72 Hour QUICK SHIP**

ISO
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