

LED Ring Light warm white (3,500 K), 48 LEDs, clamp Ø max. 74 mm, internal thread M67 x 0,75 - Starlight RL4-74 WW

Item no. STL-100-010678

Manufacturer Starlight

LED ring light in warm white (3,500 K) with 48 LEDs that mounts directly on the lens via the M67 x 0,75 internal thread (clamp Ø max. 74 mm). The optimal working distance is 80 mm, with a usable range of 50 mm-150 mm. Rugged anodized aluminium housing, power consumption 7 W.

TECHNICAL DATA

Colour	White
Weight	0.1 kg



DESCRIPTION

The RL4-74 WW LED ring light illuminates the object in warm white (3,500 K) directly along the lens axis and mounts firmly to the microscope via the M67 x 0,75 internal thread.

BENEFITS

- 48 LEDs for even ring light in warm white (3,500 K)
- Direct mounting via M67 x 0,75 internal thread, clamp Ø max. 74 mm
- Optimal working distance 80 mm, usable from 50mm - 150mm
- Rugged anodized aluminium housing, outer Ø 99 mm
- Power consumption 7 W

TECHNICAL DATA

Model	RL4-74 WW
Manufacturer	Starlight
Manufacturer part no.	100-010678
Light colour	warm white (3,500 K)
Number of LEDs	48
Clamp diameter max.	74 mm
Inner diameter	66 mm

Outer diameter	99 mm
Internal thread	M67 x 0,75
Optimal working distance	80 mm
Working distance	50mm - 150mm
Height	25,5 mm
Material	anodized aluminium
Power consumption	7 W
Cable length	1.4 m
Lead length	0.85 m
ESD safe	no

APPLICATIONS

Ideal for stereo microscopy, optical inspection, assembly, electronics rework and quality control, where ring illumination in warm white (3,500 K) renders contours and surfaces clearly.