

LED ring light natural white 4000 K, working distance 35 mm, max. clamping diameter 40 mm - Starlight RL40-35 NW

Item no. STL-100-012231

Manufacturer Starlight

LED ring light in natural white (4000 K) for microscopy and inspection. Working distance 35 mm, clamping diameter up to 40 mm, 8 LEDs for low-shadow incident light.

TECHNICAL DATA

Colour	White
Weight	0.1 kg



DESCRIPTION

The RL40-35 NW LED ring light delivers homogeneous natural white light (4000 K) and mounts directly onto the lens. With an optimal working distance of 35 mm it produces a low-shadow, high-contrast image for microscopy and inspection.

BENEFITS

- Homogeneous natural white light (4000 K) for high-contrast viewing
- Optimal working distance of 35 mm for comfortable handling under the lens
- Fits lenses up to a clamping diameter of 40 mm
- Robust housing of anodised aluminium, only 25.1 mm high

TECHNICAL DATA

Model	RL40-35 NW
Light colour	natural white (4000 K)
Working distance (optimal)	35 mm
Max. clamping diameter	40 mm
Inner diameter	30 mm
Outer diameter	58 mm
Inner thread	M30.5 x 0.5

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Number of LEDs	8
Power consumption	6 W
Height	25.1 mm
Material	anodised aluminium
Cable length	1.4 m
Manufacturer part no.	100-012231
ESD safe	No

APPLICATIONS

Ideal for incident-light microscopy, optical incoming and final inspection, electronics manufacturing, soldering and rework stations as well as laboratory and quality control.