

LED Ring Light pure white 6500 K, 24 LEDs, outer Ø 28 mm, working distance 15-50 mm - Starlight RL2-25-PW

Item no. STL-100-009296

Manufacturer Starlight

Compact LED ring light with pure white 6500 K light and 24 LEDs for high-contrast object illumination under the microscope. Working distance runs from 15 mm to 50 mm (optimal 25 mm). Fine dimming from 0 - 100% with memory function.

TECHNICAL DATA

Colour	White
Weight	0.1 kg



DESCRIPTION

The Starlight RL2-25-PW is a compact LED ring light with pure white 6500 K light for high-contrast illumination. Its 24 LEDs light the object evenly at a working distance of 15 mm to 50 mm.

BENEFITS

- Pure white 6500 K light for high contrast
- 24 LEDs for even, low-shadow illumination
- Working distance 15 mm - 50 mm (optimal 25 mm)
- Fine brightness control 0 - 100% with memory function
- Compact outer diameter of just 28 mm
- Rugged anodised aluminium housing

TECHNICAL DATA

Model	RL2-25-PW
Light colour	pure white (6500 K)
Number of LEDs	24
Working distance	15 mm - 50 mm
Optimal working distance	25 mm
Brightness control	fine 0 - 100% with memory function

Outer diameter	28 mm
Height	25 mm
Power consumption	5 W
Feed line length	0.85 m
Cable length	1.4 m
Material	anodised aluminium
Manufacturer colour	titanium
Manufacturer article no.	100-009296
ESD safe	no

APPLICATIONS

For microscopy, inspection, assembly and quality control in electronics, where high-contrast light is needed at a short working distance.