

LED Ring Light 12 power LEDs, amber, spot optics, working distance 45-260 mm - Starlight RL12-25s A

Item no. STL-100-007706

Manufacturer Starlight

Homogeneous LED ring light with 12 power LEDs in amber and spot optics. The working distance spans 45-260 mm (optimal 100 mm) with fine-step dimming. Rugged anodised aluminium housing.

TECHNICAL DATA

Weight **0.1 kg**



DESCRIPTION

The Starlight RL12-25s A LED ring light illuminates the work area brightly and homogeneously with 12 power LEDs in amber. The spot optics deliver a working distance of 45-260 mm (optimal 100 mm).

BENEFITS

- 12 power LEDs for bright, even illumination
- spot optics with working distance 45-260 mm, optimal 100 mm
- Light colour amber for high-contrast viewing
- Rugged anodised aluminium housing
- Compact 130 mm outer diameter with M67 x 0.75 internal thread

TECHNICAL DATA

Model	RL12-25s A
Light colour	amber
Wavelength	590 nm
Number of LEDs	12 x power LED
Optics	spot
Working distance	45 mm - 260 mm

Optimal working distance	approx. 100 mm
Height	42 mm
Outer diameter	130 mm
Inner diameter	66 mm
Internal thread	M67 x 0.75
Feed cable length	0.85 m
PSU cable length	1.4 m
Power consumption	15 W
Material	anodised aluminium
Colour	black / titanium
Manufacturer part no.	100-007706
ESD safe	no

APPLICATIONS

Suited to microscopy, inspection, assembly, electronics rework and quality control wherever shadow-free ring lighting is required.