

LED Magnifier Lamp LL6, 3x pure white 6000 K + 3x UV 365 nm, lens Ø 120 mm - Starlight LL6-PW-UV365

Item no. STL-100-011290

Manufacturer Starlight

LED magnifier lamp LL6-PW-UV365 with 3 pure white LEDs (6000 K) and 3 UV LEDs (365 nm) on a Ø 120 mm lens. The 850 mm arm enables flexible work with white light and UV inspection.

TECHNICAL DATA

Colour	White
Weight	0.1 kg



DESCRIPTION

The Starlight LED magnifier lamp LL6-PW-UV365 combines 3 pure white LEDs (6000 K) and 3 UV LEDs (365 nm) over a Ø 120 mm lens. This allows magnified visual inspection and UV fluorescence checks on a single device.

BENEFITS

- 3 pure white LEDs (6000 K) for bright, neutral illumination
- 3 UV LEDs (365 nm) for fluorescence and residue inspection
- Large Ø 120 mm lens for a wide, clear field of view
- 850 mm arm for flexible positioning
- 50 mm clamp width for secure mounting on the bench edge

TECHNICAL DATA

Model	LL6-PW-UV365
Light colour	3x pure white (6000 K), 3x UV (365 nm)
Colour temperature	6000 K
Number of LEDs	6
Lens diameter	120 mm
Arm length	850 mm

Clamp width	50 mm
Power consumption	20 W
Cable length	1.4 m
Material	anodised aluminium / metal
Colour	black
Manufacturer	STARLIGHT
Manufacturer part no.	100-011290
ESD safe	no

APPLICATIONS

For electronics rework, laboratory work and quality control combining white-light visual inspection with UV fluorescence checks, for example adhesive or residue inspection.