

LED Module amber 590 nm, Flood 28°, 21 mm - Starlight modulLED21-f A

Item no. STL-100-010722

Manufacturer Starlight

Interchangeable LED module in amber with 590 nm wavelength and flood optics for a wide 28° beam angle. The 21 mm module delivers high-contrast grazing light for inspection tasks.

TECHNICAL DATA

Weight **0.1 kg**



DESCRIPTION

The modulLED21-f A LED module produces amber light with a 590 nm wavelength and 28° flood optics, ideal for broad, high-contrast illumination in inspection and microscopy.

BENEFITS

- Amber light at 590 nm for high-contrast surface inspection
- Flood optics with 28° beam angle for wide coverage
- Compact 21 mm length
- Easy module swap for flexible lighting setups

TECHNICAL DATA

Model	modulLED21-f A
Light colour	amber
Wavelength	590 nm
Optics	Flood (28°)
Length	21 mm
Manufacturer part no.	100-010722
Sales unit	Piece

APPLICATIONS

For surface inspection, microscopy and quality control where amber grazing light reveals structures and defects.