

LED Module Flood 25°, warm white 3000 K, Ø 21 mm - Starlight 100-006448

Item no. STL-100-006448

Manufacturer Starlight

LED module with Flood 25° optic in warm white (3000 K) for the modul-LED concept. The quick, tool-free module swap keeps light colour and beam angle fully adaptable. Compact Ø 21 mm build for incident light on microscopes and inspection systems.

TECHNICAL DATA

Colour	White
Weight	0.1 kg



DESCRIPTION

This LED module provides warm white light (3000 K) with a Flood 25° optic and is part of the modul-LED concept. The fast, tool-free swap lets you match the right light characteristic in seconds.

BENEFITS

- Flood optic (25°) for targeted illumination
- Warm white light with 3000 K colour temperature
- Tool-free, fast module change (modul-LED concept)
- Compact build with Ø 21 mm
- Combinable with a wide choice of optics and light colours

TECHNICAL DATA

Light colour	warm white
Optic	Flood (25°)
Colour temperature	3000 K
Length	21 mm
Model	100-006448
Manufacturer	STARLIGHT
Manufacturer part no.	100-006448

APPLICATIONS

Suitable for incident lighting on microscopes and inspection systems, for assembly, quality control, electronics rework as well as laboratory and research applications.