

LED Module amber 590 nm, line 8° × 30°, 28 mm - Starlight modulLED28-I A

Item no. STL-100-010728

Manufacturer Starlight

Compact plug-in LED module modulLED28-I A for the Starlight modul-LED system. It delivers amber light at 590 nm with a directed line optic of 8° × 30° and swaps out without tools.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

The modulLED28-I A LED module is a plug-in light source for the Starlight modul-LED exchange system. It produces amber light at 590 nm and a directed line spread of 8° × 30° at only 28 mm in length.

BENEFITS

- Amber light at 590 nm for high-contrast inspection of sensitive surfaces
- Line optic 8° × 30° for directed, stripe-shaped illumination
- Compact 28 mm length
- Tool-free module change within the modul-LED system

TECHNICAL DATA

Model	modulLED28-I A
Light colour	amber
Wavelength	590 nm
Optics	Line (8° × 30°)
Length	28 mm
Sales unit	piece
Manufacturer part no.	100-010728

APPLICATIONS

Suited to microscopy, inspection, electronics manufacturing and quality control where amber, directed line light emphasises structures.