

Stereo microscope, Type: A60F



Order data

Order number	491782 A60F
GTIN	7630003566161
Item class	49B

Description

Version:

StereoZoom microscope with a magnification range from 5× to 30×, allowing both detail viewing and also a general overview. Thanks to the patented FusionOptics™ technology, the Leica A60 achieves a depth of focus of 13.6mm at the lower zoom step which avoids tedious refocussing when viewing higher components.

- · Unrivalled depth of focus (13.6 mm).
- · 46 mm object field.
- · Ergonomic working due to the high working distance (122 mm).
- Antistatic plastic casing.
- · Including LED ring light with 10 brightness steps.
- · Clip-on diffuser (removable) for reduction in reflections.

With flexible arm stand.

- · Easy inspection of the object in x and y direction.
- Easy height adjustment for differing object heights.
- · Table clamp mounting makes maximum space saving.

Application:

Ideal for industrial inspections, assembly, and quality control.

Supplied with:

Mains cable.

Optional extras:

Transillumination No. 491777 size BLI.

Technical description

Zoom	6: 1
maximum depth of focus	13.6 mm
maximum throat depth	995 mm
Working distance	122 mm
Angle of view	38 degrees
LED illumination system	16 Med Power SMT LEDs
Colour temperature of incident light	5600 K
Optics system	Greenough with Fusion Optics™
Field of vision Ø	46 mm
Magnification (x-times)	5 - 30
Power supply	Mains operated
Type of product	Stereo microscope

Accessories

Transillumination Type BLI	491777 BLI
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