

Light magnifiers with fluorescent or LED illumination

Large lens with a large field of view. Very suitable for production and assembly of precision instruments.

- Magnification: 1.75x.
- Span table clamp: 50 mm.
- Power supply: 230 V.



Item No.	Description	Lens ø/mm
Light magnifier with circular fluorescent tube:		
909.650	With table clamp	120
909.651	With base	120
909.654	Spare bulb 22 W	
Light magnifier with LED ring light:		
909.648	90 LEDs, with table clamp	120
909.649	60 LEDs, with base	100

Video microscopes

Compact and portable video microscopes with built-in camera for several applications in the medical, industrial and educational sector. Your optical product inspection is possible on each location and with the 5x up to 108x magnification and the built-in LED illumination the products are displayed very sharply on the screen. The internal camera can record each picture and compare this one with the live-view in the dual view mode, the optional stand makes stable inspection very simple.

- Optical magnification: 5x, 12x, 24x, or 7-27x with optical zoom.
- Digital zoom: up to 4x.
- Camera resolution: 640 x 480 px.
- Field of view: approx. 1.25 x 0.95 mm (at magnification 108x).
- LCD display: 1.8", with scale.
- Illumination: 3 LEDs (white).
- Image effect: scale, gray, inverse and dual view (inspection for comparison).
- With 2 MB intern memory and USB output (only 909.400).
- Operating system: Windows 2000/XP/Vista.
- Dimensions: 120 x 56 x 20.7 mm.
- Delivery incl. 3 rechargeable batteries (use only rechargeable batteries).



Item No.	Magnification
909.400	7-108x
909.401	5-20x
909.402	12-48x
909.403	24-90x
Option:	
909.404	Stand with holder

