

## Stand magnifier 8x

Convenient and smartly designed magnifier with achromatic lens. A scale is engraved at the bottom of the transparent acrylic base. Photographic negatives can be inspected using the base with opal glass.

- Field of view: 24 x 36 mm.
- Dimensions without base: 46 x 49 x 39 mm.
- Weight: 52 g.



Item No.	Description
905.290	Magnifier w/o base
905.291	Base

## Light magnifier 3.5x

Large square lens (52 x 52 mm) of plastic with illumination, e.g. for reading maps and indicators, and for inspection of production processes.

- Dimensions: 60 x 75 x 190 mm.
- Weight (without batteries): 120 g.
- Power supply: 2 batteries type C.



Item No.	Description
905.212	Magnifier (w/o batteries)
495.153	Battery (2 needed)

## Monocular telescopes

Lightweight pocket-size telescopes with erect image.

- Dimensions 905.207:  $\varnothing$  22.5 x 50 mm,  
905.208:  $\varnothing$  22.5 x 53 mm.
- Weight: 32 g.
- Delivery in a case.



Item No.	Magnification	Lens aperture $\varnothing$ /mm	Close focus distance/mm	Field of view (angle)	Field of view* $\varnothing$ /mm	
905.207	2x	8	100	11°	12	192
905.208	4x	10	220	10°	29	175

\* Field of view respectively at close focus distance and at 1000 m.