

2700 K 4500 K 6500 K Light temperatures



LED illuminated table top magnifier

298022 298042 298062

4 D / Ø 120 mm



312652 Table top magnifier

10 D / Ø 65 mm



314002 Table top magnifier

8 D / 100x75 mm



794002 Needlework magnifier

4 D / Ø 110 mm with insert 14 D / Ø 30 mm

# Special magnifiers

## ■ LED illuminated table top magnifier

Versatile magnifier integrated in table top lamp for work, art, crafting, reading, hobbies and many other close-up activities.

- Solid table base ensures overall stability
- Flexible gooseneck arm allows for 3-dimensional positioning of the magnifier
- 48 durable and energy-efficient SMD LEDs provide perfect illumination of every object
- High-quality, scratch-resistant biconvex glass lens for clear images
- Power cord with switch and EU power plug or optional EU/US/UK/AU plug set

## ■ Table top magnifier with glass lens

- Cast base coated with black plastic Ø 130 mm
- 300 mm flexible metal gooseneck arm
- Aplanatic optical system in chrome-plated metal mount

## ■ Table top magnifier with lightweight lens

- Cast base coated with black plastic Ø 130 mm
- 300 mm flexible metal gooseneck arm
- Aspheric lightweight lens in black plastic mount

## ■ Needlework magnifier

Ideal magnifier for needlework made from transparent acrylic.

- Adjustable neck cord
- Biconvex lightweight lens with higher power insert to see details more clearly

■ Visolett® magnifiers

Bright field magnifier made from glass with white plastic rim.

■ Bright field magnifiers



Bright field magnifier made from acrylic glass.

- Concave bottom prevents scratching
- Black cloth pouch included



**930752** Box special magnifiers

Contents: Visolett® magnifiers Ø 40 mm, Ø 65 mm + case, segment 25x65 mm; bright field magnifiers Ø 50 mm, Ø 65 mm, Ø 80 mm, Ø 95 mm; reading bars 140x20 mm, 200x35 mm



**930812** Trial box bright field magnifiers

Contents: Visolett® magnifier segment 25x65 mm; bright field magnifiers Ø 50 mm, Ø 65 mm, Ø 80 mm, Ø 95 mm; bright field magnifier with guiding line Ø 50 mm

■ Reading bars

Reading bar made from clear optical plastic.

- Integrated handle recess
- Vertical magnification
- Supplied with microfibre pouch



Visolett®

**930642** 1:1.8 / Ø 40 mm

**930662** 1:1.8 / Ø 65 mm

Circular magnifier with plastic rim

**930602** Leather case

with zipper, black, for Ø 65 mm Visolett® magnifier



**930652** Visolett®

Segment in tilted design 1:1.8 / 25x65 mm



Bright field magnifier

**930672** 1:1.8 / Ø 50 mm

**930682** 1:1.8 / Ø 65 mm

**930692** 1:1.8 / Ø 80 mm

**930702** 1:1.8 / Ø 95 mm



Bright field magnifier with guiding line

**930762** 1:1.8 / Ø 50 mm

**930772** 1:1.8 / Ø 65 mm

**930782** 1:1.8 / Ø 80 mm

**930792** 1:1.8 / Ø 95 mm



Reading bar

**432142** 2x, 140x20 mm / 165x20 mm

**433202** 1.5x, 200x25 mm / 250x32 mm Ruler (20 cm)

**432202** 1.5x, 200x35 mm / 220x35 mm Red guiding line

**432332** 1.5x, 330x35 mm / 350x35 mm Red guiding line

# Special magnifiers

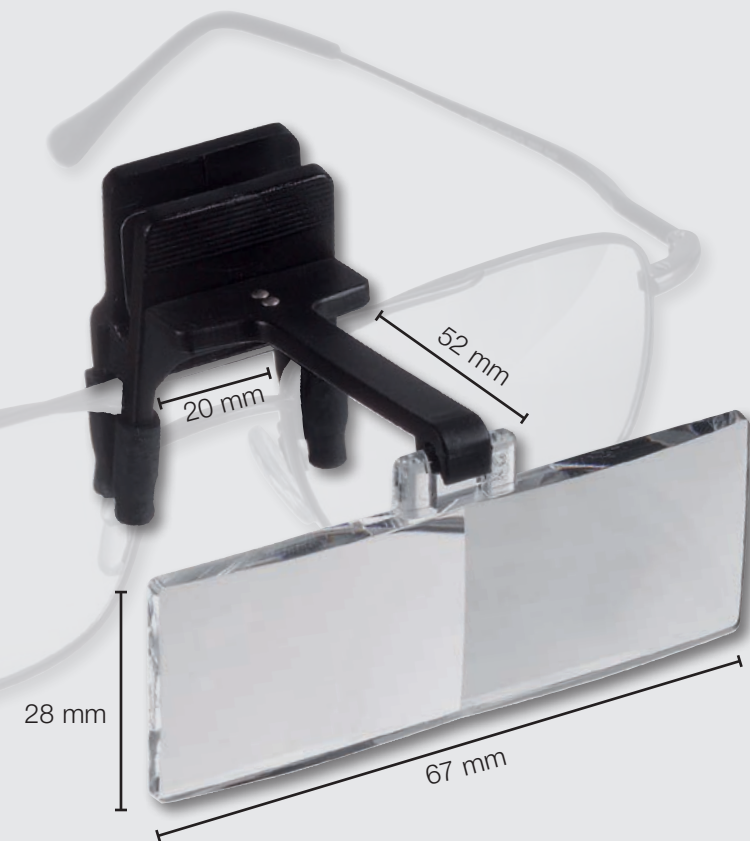


## RIDO-Clip with lens part

**934021** 3.0 D for working distance 250 mm

**934011** 5.5 D for working distance 180 mm

**934031** 7.0 D for working distance 125 mm



## ■ RIDO-Clip

- 2 joined lenses including prisms to support convergence
- Clips to the spectacles of the wearer
- 3 different magnification powers
- Hard coating
- Solid case included

In comparison with standard magnifiers, this clip-on magnifier has some advantages:

- Lightweight
- Wide field of view
- Base-in prisms improve eye convergence
- Simply clips onto spectacles for ease of use
- Allows hand-free activities



## **934001** RIDO-Clip set with all lens parts

Contents: Clip and one lens part each in 3.0 D, 5.5 D, 7.0 D