SL-01 • 02 • 11 **INSPECTION MIRROR**



SL-11

Anti-magnetic stainless steel (AISI304) frame ideal for work on electronic parts and devices

●21 mm diam. adjustable all-angle ball joint magnifying mirror

2-sectioned telescopic rod (Min. 150 mm - Max. 215 mm) Compact body and thin head (frame) for inspection even at a narrow space

Magnified view

RoHS SL-02 ●35mm diam. adjustable all-angle ball joint mirror with pocket clip ●Telescopic rod extends from 192 to 540mm in length



SL-04 • 07

and positions.

DESK-TOP LOUPE

SL-07 ●x 2.5 φ90mm lens ●175mm Flexible shaft allows ●Magnifying power: 2.5x/75mm diam. lens. Ball joint permits free change of angles

SL-22

LED LIGHT LOUPE

● 2x/95mm diam. Acrylic lens with x4 bifocal lens built-in ● Long-life and bright LED (16 bulbs) ● DC power (AA battery x 4 pcs.)

*Battery is not included.

AC adapter (Input voltage 100-240V)

included •Magnet base stand for

handsfree work

●310mm Flexible arm for easy positioning

Desk clamp (Max. opening 65mm. Depth 58mm)



<u>φ</u>25mm(×4 LED (16bulbs)



Magnet base





SL-71

None LED FLASHLIGHT LOUPE

LED light illuminates a magnified area.

●10X, 30mm diam.

Twin-lens structure (Glass lens + plastic lens)

●2 x C-cell battery O.A. length: 177mm

Built-in 20mm scale

SL-36

None LED FLASHLIGHT LOUPE

- 5X, 50mm diam. Glass lenses (2 pcs.)
- Built-in 25mm scale, 30mm x 30mm wide field of view
- 2 x C-cell battery
- O.A. length: 190mm



Intake of natural light for bright view

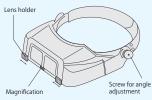
SL-80~83/85~88

HEAD LOUPE

●Suitable for inspection/repair of electronic and precise instruments

Well-fitted head band with velcro tape

Usable even while wearing glasses.



■Head loupe	
Item No.	Magnification
SL-80	1.8
SL-81	2.3
SL-82	2.7
SL-83	3.5

Replacement ler	
Item No.	Magnification
SL-85	1.8
SL-86	2.3
SL-87	2.7
SL-88	3.5

The size of all the replacement lens is common and suitable for any head loupes