

SL300 - SL400
00475 - 00375

COMPACT AND
ERGONOMY



SL300 - SL400

SLIT LAMPS

Range of filters



Magnifications

SL400 (10x) (16x) (25x)

SL300 (6x) (10x) (16x) (25x) (40x)

Optometry





WIDE OBSERVATION

- Galilean binocular optical system offering wide field of view and qualitative images.
- Magnification levels easily accessible by drum rotation.
- Instant access to all functions thanks to its compact, ergonomic design.

BRIGHT ILLUMINATION

- Continuous adjustment of slit aperture.
- Available with halogen or LED illumination source.

INTEGRATED BASE

- Easy installation on refraction unit or instrument table thanks to the integrated base and chinrest.

OPTIONS

- Yellow filter, polarized filter, tonometer adaptor.



MAGNIFICATION		SLIT	
Type	Galilean	Slit width	Continuous from 0 to 14mm
Cylinder	12.5x	Slit length	Continuous from 1 to 14mm
Selection	Drum rotation	Aperture	Diam.: 0.2, 1, 2, 3, 5, 10, 14mm
Field of view	6x (34.7mm) - 10x (22mm)	Slit angle	0 to 180°
SL400L/SL400H	16x (13.5mm) - 25x (8.5mm)	Tilt	5, 10, 15, 20°
	40x (5.5mm)	ILLUMINATION LAMP	
		SL300H/SL400L : 6V, 20W halogen lamp	
		SL300L/SL400L : 25 Watt	
SL300L/SL400H	10x (22mm) - 16x (13.5mm)	FILTERS	
	25x (8.5mm)	Heat-absorbing, ND, Red-free, Cobalt blue	
BASE		POWER-SUPPLY	
Longitudinal movement	90 mm	220/110V (±10%)	
Lateral movement	100 mm	DIMENSIONS AND WEIGHTS	
Vertical movement	30 mm	450 (W) x 500 (D) x 740 (H) mm	
Chinrest (vertical)	80 mm	24kg	
		CE Conformity marking	

As improvements are made, these specifications and pictures are not contractually binding and may be changed without prior notice.

Your local distributor: