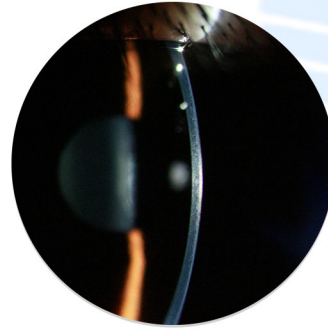


SL-D401

Lámpara de hendidura Galaxy
incluye cámara



Specifications			
Microscope		lumination Assembly	
Microscope type	Galilean Stereoscopic Microscope	Slit width	0mm~14mm adjustable
Objective Magnification	Five-Step Drum Magnification	Slit height	1mm~14mm adjustable
Magnifications	6X, 10X, 16X, 25X, 40X	Slit Angle	0°~180° adjustable
EyePiece	12.5X	Slit in clination	5°, 10°, 15°, 20°
Diopter Adjustment	-5D~+5D	Light Spot diameter	ø0.2mm, ø1mm,
Pupil Distance	55mm~75mm		ø2mm, ø5mm, ø10mm, ø14mm,
Field of View	6X (ø 33mm)	Filters	HeatAbsorption,Grey
	10X (ø 22.5mm)		Redfree ,Cobalt Blue
	16X (ø 14mm)	Illumination Source	12V30w Halogen Source
	25X (ø 8.8mm)		Camera interface
	40X (ø 5.5mm)		
Power Supply		optical splitter	50%:50%
Input	AC110/ 220V 60/50Hz	applicable	Canon EOS/Nikon D series and other



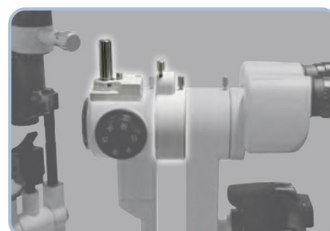
High Sensitivity professional Objective Lens

All lens have been carried out moisture proof, mould proof and coating processing for many times, which prove its good optic performance in different weather condition.



Metal Joystick

Joystick is made by metal, and the overall appearance is fantastic, and at the same time it increases the clinical operation space. Could take pictures with the Joystick button.



Yellow Filter

It could cut off blue light in fluorescent staining. It could get Clearer and stereoscopic optical image.



Fundus pre-set lens stand

All-round fundus pre-set lens stand contribute to observe fundus.

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