

# SL-D Series

Digital slit lamp

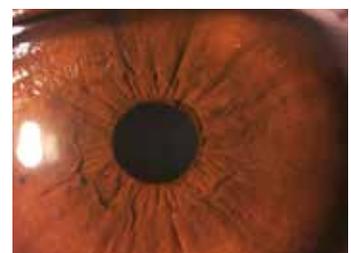


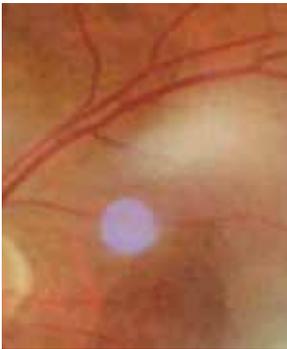
# Excellent optics, high quality digital slit lamp series



## Digital slit lamp SL-D series

The Topcon SL-D series is a digital slit lamp series that combines high optical performance with versatile digital capability. The concept of the high quality digital slit lamp is based on the extensive range of optional digital capture devices that can be mounted on these outstanding clinical instruments. Paramount among these is the dedicated digital camera DC-4 with compact body that provides easy-to-capture and high quality digital images. These premium diagnostic instruments offer superior clinical performance with digital capability.





Amber



Non Amber

**Amber filter**

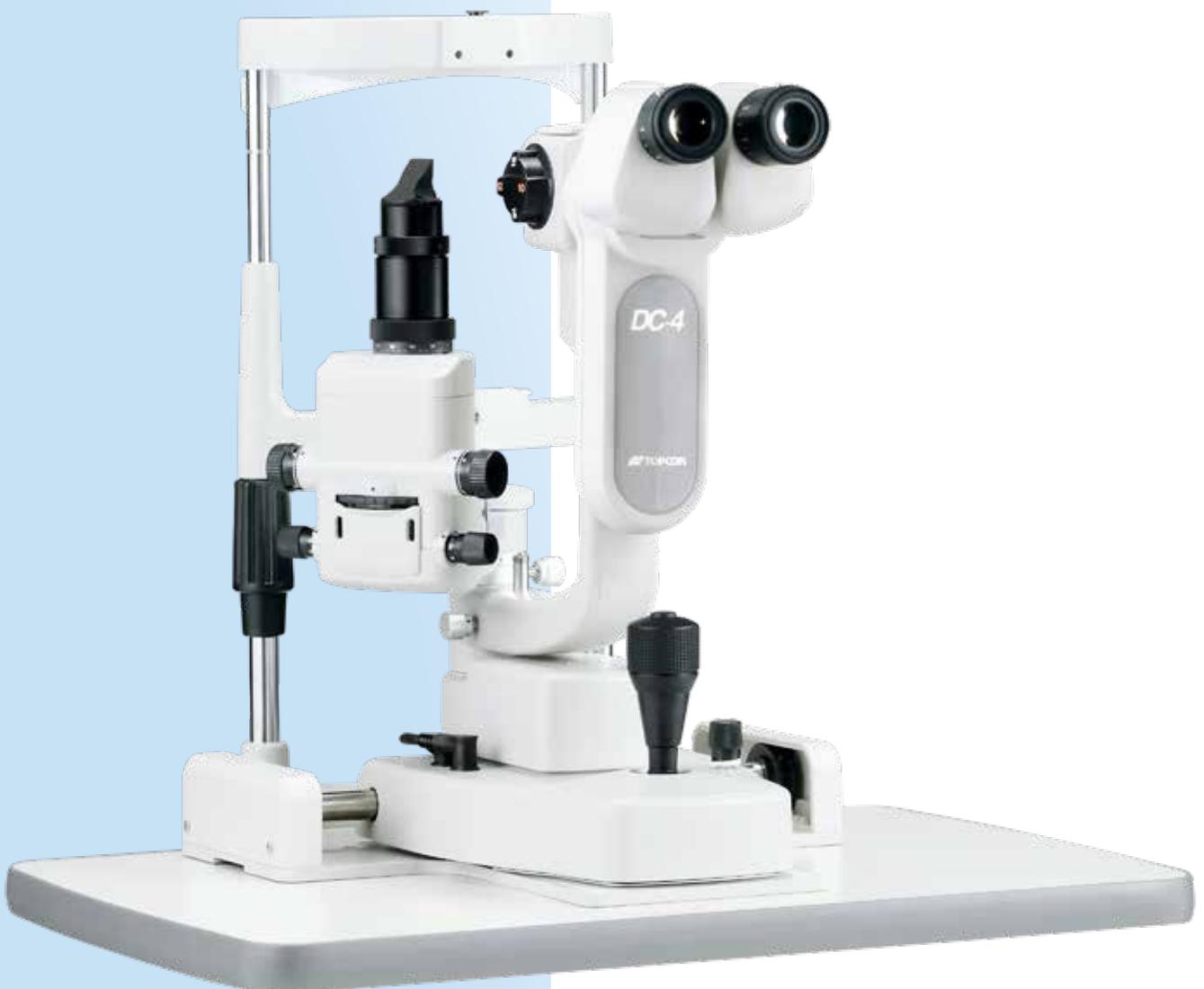
A warmer, more pleasant tone of the skin and eye structures can be obtained by inserting the amber filter. This color correction filter produces a pleasant coloration that is especially useful in slit lamp imaging.



# SL-D2 / SL-D4 digital slit lamp

A complete range of digital-ready slit lamps is available to meet the clinical needs of every eyecare specialist. From the versatile SL-D2 and SL-D4 to the premier SL-D301 and SL-D701 photographic slit lamps.

The SL-D series provide unprecedented image clarity, color fidelity image definition and light transmission. All SL digital slit lamps allow the DC-4 digital camera to be easily attached at any time, and all models incorporate an amber filter for high contrast fundus observation.



**SL-D2**

**Three magnifications digital slit lamp**

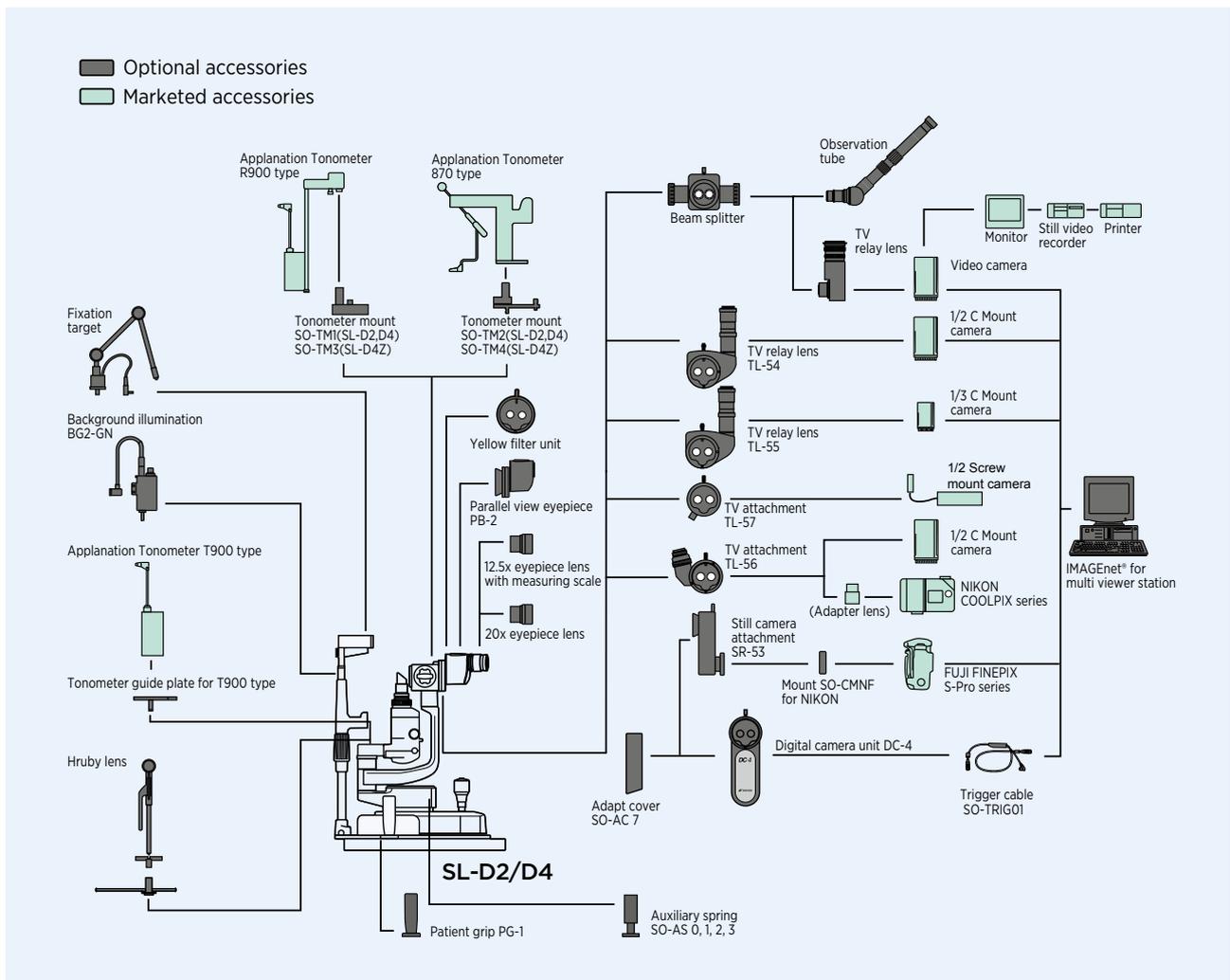
The SL-D2 incorporates a parallel drum magnification changer that allows for quick and easy selection between three convenient magnifications of 10x, 16x, and 25x. The SL-D2 offers the most cost-effective digital imaging solution with optimal clarity, color resolution and depth of field.

**SL-D4**

**Five magnifications digital slit lamp**

Where the SL-D2 has three magnifications, the SL-D4 has a parallel drum changer with five magnifications: 6x, 10x, 16x, 25x and 40x. The 40x magnification is especially useful for corneal Endothelium observation. Suitable for a variety of ophthalmic applications, the demanding eyecare specialist can produce excellent images of both the anterior and posterior structures of the eye.

**System configuration**



# DC-4 digital camera



The DC-4 digital camera is built exclusively for the SL-D series to provide superb digital documentation. A variety of image capture modes can be employed including still or video images.

The DC-4 integrates the beam splitter and the high-resolution digital camera into one unobtrusive compact system. The images captured by the DC-4 can be quickly downloaded to any PC imaging software package via a LAN cable.

For more efficient patient database management, all SL-D digital slit lamps can be connected to Topcon IMAGEnet® Systems.



### Smart capture function

With a simple push of the joystick trigger the operator can obtain a rapid series of images that are quickly saved for later revision and selection.

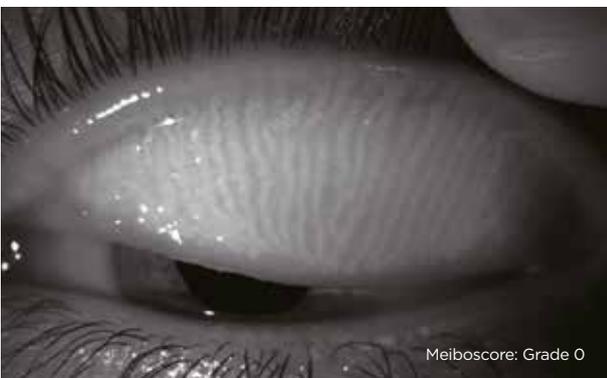
The smart capture function minimizes failed images or blurry pictures, especially with children and non-cooperative patients.



### Live view

When using the Capture software in conjunction with the DC-4, a real time live image will be seen on the monitor to facilitate centering and focusing.

The live image can be used to show the eye condition to third party individuals for teaching and education. Sensitivity, shutter speed and white balance can be adjusted from the PC.



### Still image with Auto Exposure (AE) function

By adjusting the shutter speed and sensor gain, the brightness of the image will be automatically compensated. As a result the live image used for alignment and the final picture will have the same color balance.



### Video capability

The DC-4 makes it easy to obtain videoclips of the eye movements without interfering with the examination.

**Meibomian gland observation**

Meibomian gland observation can be performed and documented using the optional meibomian gland observation system\*. Because of the high

resolution of the DC-4, fine detail of glandular acinus and subtle changes of meibomian glands can be seen and photographed for a better understanding of its condition.

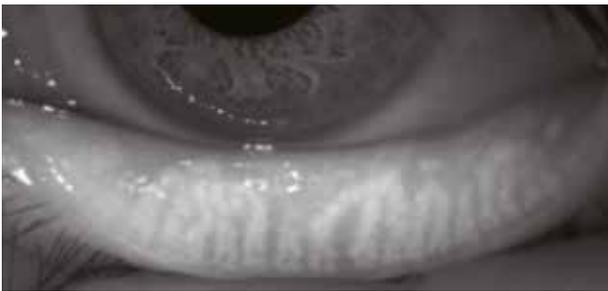
**Meiboscore: grade 0 ~ 3**



Grade 0



Grade 1



Grade 2



Grade 3

**Meibomian gland close-up**



**Right / Left eye indicator**

When in photography mode, the SL-D701 automatically recognizes the patient's right and left eye, simplifying the photographic procedure.

**More than just the basic function**

Versatile lens coatings, including a preservative layer, and the use of apochromatic optics enhance the observation and require less maintenance.

Images and meiboscore provided by: Reiko Arita, MD, PhD, Itoh Clinic, Department Ophthalmology, the University of Tokyo School of Medicine  
 \* System of SL-D701 +DC-4 (optional) + BG-5 (optional)

## Specifications DC-4 digital camera



<b>System</b>	Beam flux division by beam splitter
<b>Focus distance</b>	Operator side: 50%, Camera side: 50% (R eye)
<b>Sensor type</b>	1 / 2.5 inch CMOS, 5.04M Pixels
<b>Pixel size</b>	2.2 x 2.2 $\mu$ m
<b>Image resolution</b>	2592 x 1944
<b>Movie resolution</b>	1294 x 970
<b>Frame rate</b>	24 fps
<b>Resolution</b>	125 line pair / mm (40X)
<b>Filter</b>	Infrared cut filter
<b>Power input</b>	12V DC, 2.4W
<b>Output</b>	LAN (GigE) (Cat6)
<b>Dimensions</b>	76 mm (W) x 163 mm (D) x 304 mm (H)
<b>Weight</b>	430 g
<b>Power supply</b>	100-240V AC, 50-60Hz, 110VA

## Specifications picture magnification and field of view

SL-D701, SL-D4		
Displayed magnification	Picture magnification	Picture field (mm)
6x	0.135	31.8 x 42.3
10x	0.211	20.4 x 27.2
16x	0.336	12.7 x 17.0
25x	0.537	7.97 x 10.6
40x	0.839	5.10 x 6.81

SL-D301, SL-D2		
Displayed magnification	Picture magnification	Picture field (mm)
10x	0.211	20.4 x 27.2
16x	0.336	12.7 x 17.0
25x	0.537	7.97 x 10.6

## Optional accessories SL-D Series



Background illumination



Patient grip



Observation tube



Yellow filter unit

# Specifications

1.1 p.d. Galileo konverguojantis binokulinis mikroskopas

Slit lamp	SL-D701	SL-D301	SL-D4	SL-D2
Type	Galilean magnification changer with converging binocular tubes (optional parallel binocular tubes)			
Magnification selection	5 steps by drum rotation 6x, 10x, 16x, 25x, 40x	3 steps by drum rotation 10x, 16x, 25x	5 steps by drum rotation 6x, 10x, 16x, 25x, 40x	1.2 p.d. Padidinimai: sukamas būgnelis, 5 verčių: 6x, 10x, 16x, 25x, 40x
Eyepiece magnification	12.5x			
Eyepiece diopter range	-5D to +5D			
Binocular tubes PD range	55 mm to 78 mm (converging binocular tubes)			
Magnification ratio (Field of View)	6.37x (35.1 mm) 9.94x (22.5 mm) 15.87x (14.1 mm) 25.37x (8.8 mm) 39.62x (5.6 mm)	10.00x (22.5 mm) 15.98x (14.1 mm) 25.53x (8.8 mm)	6.37x (35.1 mm) 9.94x (22.5 mm) 15.87x (14.1 mm) 25.37x (8.8 mm) 39.62x (5.6 mm)	1.4 p.d. Stebimo lauko dydžiai 35.1, 22.5, 14.1, 8.8, 5.6 mm
Slit illumination				
Slit width	Continuous from 0 mm to 14 mm (14 mm circle)	Continuous from 0 mm to 9 mm (9 mm circle)	Continuous from 0 mm to 14 mm (14 mm circle)	
Slit length	Continuous from 1 mm to 14 mm (14 mm circle)	Continuous from 1 mm to 8 mm	Continuous from 1 mm to 14 mm (14 mm circle)	
Aperture diameter	14 / 10 / 5 / 2 / 1 / 0.2 mm	9 / 8 / 5 / 3 / 2 / 1 / 0.2 mm	14 / 10 / 5 / 2 / 1 / 0.2 mm	
Slit angle	0° to 180° with horizontal scanning capability			
Slit direction	1.10 p.d. Galimybė pakreipti plyšį kampų ± 90° žingsniais		1.9 p.d. Apertūros diametrai 14, 10, 5, 0.2 mm	
Filters	Blue, Red-Free, Amber UV Cut (normal use), IR Cut (normal use) ND filter (13% transmission) Exit & Barrier filter for Fluo type slit lamp	Blue, Red-Free, ND (13% transmission) UV cut (normal use) IR cut (normal use)	Blue, Red-Free, Amber UV Cut (normal use), IR Cut (normal use)	
Illumination halogen type	1.15 p.d. Apšvietimo lempa 6V 16-20W, halogeninė			6V, 20W
Illumination LED type	3A, 10W			
Base unit	1.13 p.d. Instrumento bazės eiga 3. Išilginė: 90 2. Šoninė: 100 mm			
Forward-backward movement	90 mm			
Right-left movement	100 mm			
Vertical movement	1. Vertikali: 30 mm			
Chinrest unit				
Vertical movement	1.14 p.d. Atramos smakrui vertikali eiga 80 mm			80 mm
Fixation target	Fixation target with diopter adjustment Luminous fixation target			
Fixation lamp	RED (Red)			
Power & weight				
Input (primary)	1.18 p.d. Maitinimas El. tinklas nominalios. vertės 230 V, 50 Hz			100-120V, 220-240V AC
Frequency	50/60Hz			
Power consumption	160VA	80VA	160VA	
Weight w/o chinrest	11.5 kg	12 kg	9.5 kg	

1.7 p.d. 1. Tolygiai kintamas  
2. Apatinė 0 mm  
3. Viršutinė riba 14 mm

1.8 p.d. 1. Maksimalus ilgis: 14 mm  
2. Tolygiai keičiamas: nuo 1 iki 14 mm

1.11 p.d. 1. Mėlynas, integruotas  
2. Be raudis, integruotas  
3. Karštį sugeriantis, integruotas  
4. UV spindulius sugeriantis okuliario filtras, integruotas

## IMPORTANT

Subject to change in design and/or specifications without advanced notice. In order to obtain the best results with this instrument, please be sure to review all user instructions prior to operation. Medical device Class I. Manufacturer Topcon Corporation.



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1.3 p.d. Objektyvo lęšis 125 mm



# SPECIFICATIONS AND PERFORMANCE

## SPECIFICATION AND PERFORMANCE

	SL-D2	SL-D4
<b>Microscope unit</b>		
Type	Galileo type	
Magnification	Drum, 3-step magnification	Drum, 5-step magnification
Magnification steps	10, 16, 25	6, 10, 16, 25, 40
Overall magnification (actual vision field)	10.00 (φ22.5mm) 15.98 (φ14.1mm) 25.53 (φ8.8mm)	6.37 (φ35.1mm) 9.94 (φ22.5mm) 15.87 (φ14.1mm) 25.37 (φ8.8mm) 39.62 (φ5.6mm)
Eyepiece lens	Magnification: 12.5x	
	Diopter adjustment range: -5D to +3D	-5D to +5D
Binocular tubes	PD adjustment: 55 to 78mm	
<b>Illumination unit</b>		
Illumination field	Slit width: 0 to 14mm, can be altered gradually (14mm=circle) Slit length: 1to 14mm, can be altered gradually (14mm=circle)	
	I.10 p.d. Galimybė pakreipti plyšį kampu ± 90° žingsniais	
Slit direction	Vertical to horizontal can be altered gradually Side swing	
Filter	Blue filter, red-free filter, color conversion filter, UV cut filter (normal use), IR cut filter (normal use)	
Illumination lamp	6V, 20W halogen lamp	
<b>Base unit</b>		
Forward-backward movement	90mm	
Right-left movement	100mm	
Vertical movement	30mm	
Fine movement forward-backward/right-left	12mm	
<b>Chinrest unit</b>		
Vertical movement	80mm	

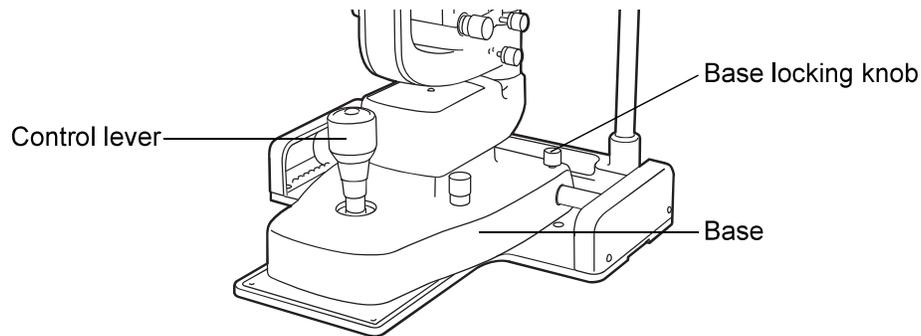
	SL-D2	SL-D4
<b>Dimensions, Weight</b>		
Dimensions: w/ Tabletop SO-TABLE11	550mm(W) x 399mm(D) x 558mm(H)	
w/ Tabletop SO-TABLE12	440mm(W) x 379mm(D) x 558mm(H)	
w/o Tabletop and Chinrest unit	329mm(W) x 306mm(D) x 415 to 445mm(H)	
Weight: w/ Tabletop SO-TABLE11	17kg	
w/ Tabletop SO-TABLE12	16kg	
w/o Tabletop and Chinrest unit	9,5kg	
Size of Tabletop SO-TABLE11	550mmx370mm	
Size of Tabletop SO-TABLE12	440mmx350mm	
Height from tabletop to patient's eye	375mm	

Agency Compliance  
ISO 10939:2007

1.12 p.d. Darbinis atstumas nuo prizmės galo iki paciento akies 70 mm



**4** To fix the base, fasten the base locking knob.



- Rough focusing is carried out with major movements, following step 1-3.
- Fine focusing is done through the microscope, following the above steps 2 and 3.

## **OPERATING THE ILLUMINATION UNIT**

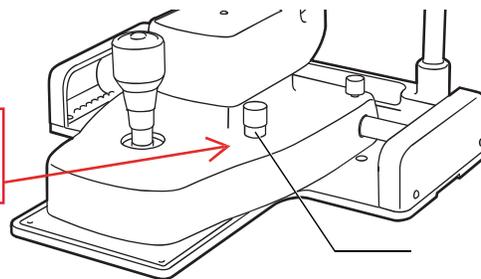
 <b>CAUTION</b>	To avoid causing pains to the patient and damage on the patient's eye, do not make the illumination too bright.
<b>NOTE</b>	<ul style="list-style-type: none"><li>• Adjust the slit width suitably for the purpose of observation.</li><li>• The slit width scale should be used as a guideline.</li><li>• When using the square mirror, incline the illumination unit at least 10°.</li></ul>

### **ADJUSTING THE BRIGHTNESS**

Turn the brightness adjustment knob.

The brightness of illumination light can be adjusted to the preferred illumination setting.

1.16 p.d. Apšvietumo reguliavimas yra tolygus



Brightness adjust-

### **ADJUSTING THE SLIT WIDTH**

Turn the slit width control knob.



# SL-D4 LED

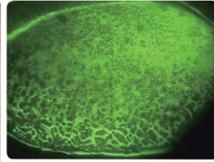
## SLIT LAMP



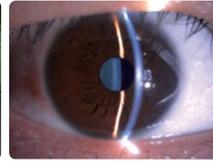
### Image Samples



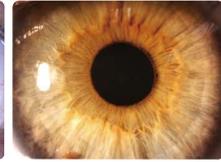
Amber filter



Blue Free Filter System<sup>\*2</sup>



Anterior



Iris

### Specifications

SL D4 LED		
Microscope	Magnification Selection	Drum, 5-step magnification
	Eyepiece	12.5x
	Magnification Ratio (Field of View)	6x (Φ35.1mm), 10x (Φ22.5mm), 16x (Φ14.1mm), 25x (Φ8.8mm), 40x (Φ8.8mm)
Slit Illumination	Slit Width	Continuous from 14mm to 0mm (at 14mm, slit becomes a circle)
	Slit Length	Continuous from 14mm to 1mm (at 14mm, slit becomes a circle)
	Slit Angle	0 to 180 degree with horizontal scanning capability
	Filters	Blue, Red-Free, Amber, UV Cut (Normal Use), IR Cut (Normal Use)
	Base	Longitudinal Movement
Base	Lateral Movement	100mm
	Fine Base Movement	12mm
	Vertical Movement	30mm
	Power	Input (Primary)
Power	Frequency	50/60Hz
	Power Consumption	110VA
	Chinrest	Vertical Movement
Dimensions/ Weight	Fixation Target <sup>*1</sup>	Red-LED <span style="border: 1px solid red; padding: 2px;">1.17 p.d. Fiksacijos taikinio mikro lempa LED tipo</span>
	w/ Table	550mm(W) x 399mm(D) x 558mm(H) / 17kg
	w/ Unit Table	440mm(W) x 379mm(D) x 558mm(H) / 16kg
	without Tabletop	329mm(W) x 375mm(D) x 450mm(H) / 11kg
	w/o Table and Chinrest	329mm(W) x 331mm(D) x 426 to 456mm(H) / 9.5kg
<b>DC-4<sup>*1</sup></b>		
System	Beam flux division by beam splitter	
Beam splitter	Operator side: 50%; Camera side: 50%	
Focus distance	35.7mm	
Image pickup device	1/2.5 type CMOS; Effective pixel number: 5.04 million pixels	
Power input	DC12V 2.4W	
Dimensions	76mm(W)×163mm(D)×304mm(H)	
Weight	430g	

\*1 Optional accessory

\*2 Blue Free Filter System stands for the combination of the optional accessory YELLOW FILTER UNIT and the blue filter built-in SL-D4 (Type:LED)

PRODUCT NAME: SLIT LAMP SL-D4 (Type:LED)  
Not available for sale in all countries. Please check with your local distributor for availability in your country.

**IMPORTANT** Subject to change in design and/or specifications without advanced notice.  
In order to obtain the best results with this instrument, please be sure to review all user instructions prior to operation.



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1.19 p.d. Stalelis plyšinei lempai pastatyti ir dirbti

## Electrical table



### Technical information

Height	Min 630 mm Max 810 mm
Table top size	560 mm x 480 mm
Elevating speed on full load	15 mm/s
Lifting capacity	55 kg
Weight	21 kg
Height adjustment mechanism	Electrical
Height adjustment control	UP/Down switches
Castors with lock	4 unit
Power supply	AC 200 V - 240 V ~50 Hz

**VšĮ Vilniaus universiteto ligoninė Santaros klinikoms**

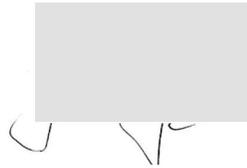
Mažeikiai  
2024-01-09 Nr. 240109-01

**Patvirtinimas dėl techninės specifikacijos atitikimo**

Atsižvelgdami į plyšinės lempos techninės specifikacijos reikalavimus patvirtiname:

- Plyšinei lempai SL-D4 taikoma 36 mėn. garantija;
- Prekių pakuotės laikytinos perdirbamosiomis pakuotėmis.
- Prekė yra tvirta, ilgaamžė, funkcionali, ji ar jos sudedamosios dalys tinka naudoti daug kartų ir (ar) lengvai pataisomos, ir (ar) pakeičiamos.
- Prekė, virtusi atliekomis, tinka paruošti pakartotinai naudoti ar perdirbti.

Pardavimų vadovė



Jurgita Kontenienė