

TECHNICAL DATA SHEET

Digital Slit Lamp YSLXD-4ER-A

YSLXD-4ER-A digital cleft lamp

⊙Galileo Style;

⊙Five Steps Rotation Magnification;

⊙External Digital Camera

⊙10Mega Pixels Resolution

⊙It has Iris function

Model

YSLXD-4ER-A

YSLXD-4ER-B

Microscope Type

Galileo Parallel

Digital

External Digital Camera (Canon A800) 12Mega

Background Light

NO

Optional

Magnifications change way

Drum Five Magnifications

Eyepiece Magnification

12.5x

Total Magnifications

6X 10X 16X 25X 40X

Diopter Adjustment

-5D ~ +5D

Illumination

Five Steps (Stepless Optional)

Slit Width

0-14mm Continuous

Slit Height

1-14mm Continuous

Slit Angle

0°-180° Adjustable

Slit Inclination Angle

5° 10° 15° 20°

Light Spot Diameter

0.2mm,1mm,2mm,5mm,10mm,14mm

Filter

Heat Absorption;Grey;Redfree;Cobalt Blue

Fixation

Red LED

Electrical

Illumination Bulb

German Osram Halogen Tungsten Lamp

Led Lamp (Optional)

Input Voltage

110V/220V(±10%)

Input Power

60VA

300VA

Diffuse Lens

Yes

Preset Lens

Yes

Laser Interface

Optional

Applanation Tonometer Interface

Yes

Software system

NO

Image Capture Card

NO

Professional Image Software

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.