

- -Providing several visual target and visual function icons
- -Small volume
- -Easy to operate



ACP-60

Liquid Crystal Eye Chart

- -More clear images
- -Switching visual targets smoothly and quickly
- -Space-saving wall-hanging design
- -Thinner and more aesthetic design

The input power supply parameters:

AC100-240V/50HZ/60HZ

Standard power consumption: About 45W Screen size: 21.5

Power consumption: Less than 2W Maximum bright

Maximum screen resolution: 1440 × 900 Maximum contra

Screen dot spacing: 0.284mm

Screen type: TFT

Screen ratio: 16:9 or 16:10 (slight difference is acceptable according to the actual batch)

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Maximum brightness: 300cd/m Maximum contrast: 2000:1 Signal response time: 5ms

Boundary dimension: 480 × 320 × 50mm

Use Distance: 1-7 m

Visual acuity record method:

The decimal English scores recording

Remote-controlled distance: Noless than 8 m Installation method: Bracket can be installed and

hung on the wall

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ACP-60S

Liquid Crystal Eye Chart

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The input power supply parameters:

AC100-240V/50HZ/60HZ

Standard power consumption: About 45W Screen size: 21.5 Power consumption: Less than 2W

Maximum screen resolution:1920*1080

Screen dot spacing: 0.248 mm

Screen type: TFT

Screen ratio: 16:9 or 16:10 (slight difference

is acceptable according to the actual batch)

Maximum brightness: 300cd/m Maximum contrast: 2000:1 Signal response time: 5ms

Boundary dimension: 515mm*320mm*50mm

Use Distance: 1-7 m

Visual acuity record method:

The decimal English scores recording

Remote-controlled distance: Noless than 8 m Installation method: Bracket can be installed and

hung on the wall

www.supore.com







LX-88

SLIT LAMP

www.supore.com

Warm LED light source, suitable for observing eye tissues and lesions "Frequency conversion" light control, light source color temperature is stable, always in the most suitable warm yellow light Humanized dimming mode, more convenient operation

Type: Slit Lamp Slit Width: Continuous from 0 to 14mm Magnification: 6X 10X 16X 25X 40X Slit Length: Continuous from 1 to 14mm

Light Source: Warm LED