

SO-850

Slit Lamp Module

...optics for life!

Robust

Lightweight

Precision engineered

Left/right selectable eyepiece

Selectable cobalt blue filter

The Scan Optics SO-850 Slit Lamp Module is a portable slit lamp compatible with Welch Allyn and Heine TL battery handles.

It is suitable for high-resolution examination of corneal surfaces, the corneal stroma and the anterior chamber.

The SO-850 is the perfect addition to any Welch Allyn or Heine TL diagnostic set. The eyepiece may be swivelled for comfortable observation with either eye. The eyepiece may be focussed to compensate for refractive error.

A cobalt blue filter may be selected for enhanced viewing where fluorescein is used.



SPECIFICATIONS: SO-850 Series

Viewing System:

Monocular

Working Distance:

40mm

Magnification:

6 X

Filter:

Selectable cobalt blue filter

Lamp:

WA 4900 3.5V 0.8A

Slit Angle:

35° left or right

Slit:

0.4 x 12mm



SCANOPTICS

Scan Optics

32 Stirling Street, Thebarton SA 5031
Adelaide, Australia

Tel: 61 (8) 8234 9120 Fax: 61 (8) 8234 9417

E-mail: admin@scanoptics.com.au

Web site: www.scanoptics.com.au



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