



OPTILASA, S. L.

OPHTHALMICS INSTRUMENTS

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OP1H – OP1S

APPLANATION TONOMETER





OP1H OPTILASA APPLANATION TONOMETER for the measurement of intraocular pressure is designed to be mounted on the Slit Lamp microscope.

When the tonometer is in use it can be swinging forward just in front of the microscope and exact centering of the prism with the left eyepiece is engaged by notch.

Illumination through the built-in cobalt filter projected to the plastic measuring prism for flattening the vertex of cornea gives reflection-free observation of split images.

OP1S OPTILASA APPLANATION TONOMETER, same as OP1H, can be used with various Slits Lamps models.

OP1S can be placed on the guide plate in one of two possible positions. These positions are connected with the microscope, for observation can be made either through the right or the left eyepiece.



Specifications:

Measuring range: from 0 to 80 mmHg in 2 mmHg increments $\pm 0,5$ mmHg

Diameter of the pneumatic face: 3,06 mm

Measurement: 47 mm Wide x 30 mm high

Weight: 725 g.

Standard Set:

Applanation Tonometer	1
Prism	1
Calibration bar	1
Special adaptor	1

- Specifications subject to change without prior notice.

