

LAURENT'S POLARIMETER

Reference : POLARNA



Manual model

Sodium vapour lamp lighting.

Reset to zero by macro and macro commands.

Two 0° to 180° scales.

Eyepiece with diopter adjustment ring.

100 mm and 200 mm tubes.

Technical characteristics:

- Number of scales: 2
- Measurement range: $\pm 180^\circ$
- Precision: 1°
- Readability (with Vernier): 0.05°
- magnification of reading lenses 4x
- Wave length (sodium vapour): 589.3 nm
- 100 and 200 mm tubes supplied. The device accepts tubes up to 220 mm
- Power supply: 230V / 50H

- Approximate stabilisation time: 5 min
- Dimensions: 540 x 220 x 380 mm
- Mass: 14 Kg

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Light source	Sodium vapour
Measurement range	$\pm 180^\circ$
Number of scales	2
Precision	1°
Readability (with Vernier)	0.05°
Magnification of reading lenses	4x
Wavelength	589.3 nm
Tubes supplied (glass)	100 and 200 mm
Admissible tubes	Up to 220 mm
Power supply	230V / 50Hz
Dimensions	540 x 220 x 380 mm
Mass	14 Kg