



AGN-156A Salient

integrates the sodium light source, a polarimeter in one unit. It allows to read the circular scale directly without the scale reading and calculation simultaneously. **Primary** polarimeter is an instrument used to measure the rotation of the plane of polarization of light by optically active liquids. It is used to determine the concentration and contents of substances. The plane of polarization produced by a polarizer produces plane polarized light. When light passes through a sample substance, the plane of polarization is rotated. The angle of rotation is measured by an analyzer to the eye. The shadow field can be observed. The optical rotation is measured with a polarimeter.

Integrated Lighting System:

is a complete system associated with the polarimeter. It has been eliminated. Polarimeter measurement of Optical Rotation of Specific Rotation of components are made. Aluminum and Stainless Steel and a long trouble-free life. with Integrated Lighting System. Waveform Capture at least 4X Stabilization. Power line voltage : 220V. optical rotation : $\pm 180^\circ$. count : 0.050 . Magnifying glass : 4 times . Source of light : 5893A0 . Working power : 20 W



AGN ENTERPRISES

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Product Description