

Nvis 660 Set of Polarizers consists of two identical units a Polarizer and an Analyzer. A polarizer is a device that converts an unpolarized or mixed-polarization beam of electromagnetic waves (e.g. light) into a beam with a single polarization state (usually, a single linear polarization). Polarizers are used in many optical techniques and instruments, and polarizing filters find applications in photography and Liquid Crystal Display technology.

Features

- Wide Aperture Optics
- Accurate and Precise Arrangement
- Freely Rotational Pointer
- Online product tutorial

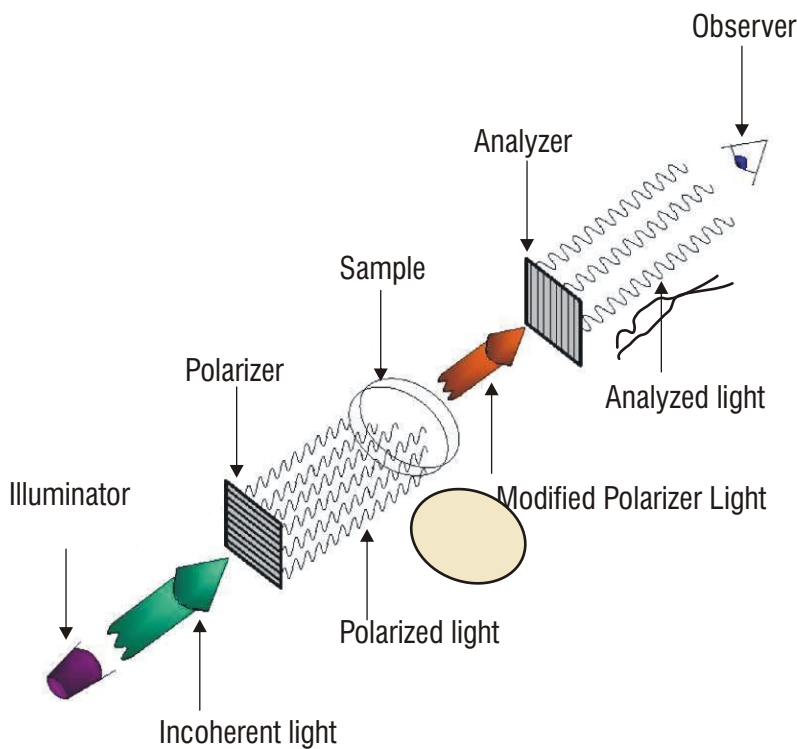
Technical Specifications

Circular Scale

Range	: 0°-360°
Least Count	: 1°
Diameter	: 79mm
Type	: Brass

Polaroid

Thickness	: 0.1mm
Aperture	: 18mm
Type	: Nitrocellulose Polymer



Working of Polarizers