

**NV660 Set of Polarizers** consist of identical units one is Polarizer and other is 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.

- ▣ **Wide Aperture Optics**
- ▣ **Accurate and Precise Arrangement**
- ▣ **Freely Rotational Pointer**
- ▣ **Two Years Warranty**

### Technical Specifications

#### Circular Scale :

Range : 0° - 360°

Least Count : 1°

Diameter : 79 mm

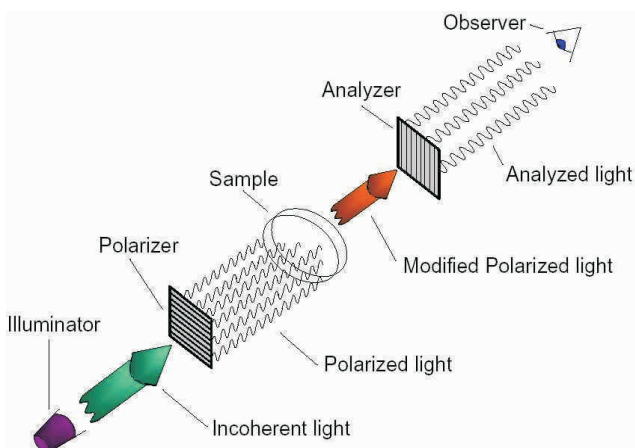
Type : Brass

#### Polaroid :

Thickness : 0.1 mm

Type : Nitrocellulose Polymer

Aperture : 29 mm



Manufactured by :

**NVIS Technologies**

141-B, Electronic Complex, Pardesipura, Indore - 452 010 India Tel: 91-731- 4211500, 6546638, Telefax : 91-731-4202959  
 E-mail: info@nvistech.com Website : www.nvistech.com