

**Model:**

Bertrand lens and analyzer attachment

**Description:**

*Attachment for polarization observation, including Bertrand lens and analyzer filter*

<b>Optics</b>	Bertrand lens for conoscopy observation. Swing-out type, focusable and centrable.
<b>Filters</b>	Rotating analyzer filter, 0°-180° rotation with 0.1° vernier scale. Lever for insertion into optical path.  Included retardation plates: - 1° order red (1 lambda) - ¼ lambda - Quartz wedge
<b>Notes</b>	Used in both transmitted and incident polarizing microscopes.