



## Research Microscope **RYS Smart POL**

Polarizing

- Eyepiece: WF 10×-18mm
- Objectives: Non-stress Infinity Plan Objective 4x,10x,20x(S),40x(S) 60X(S) and 100x(S,Oil)(Optional)
- Viewing Head: Seidentopf Binocular- 360 deg. rotatable, 30 deg. inclined  
Seidentopf Trinocular- 360 deg. rotatable, 30 deg. inclined
- Nosepiece: Quadplex, Center adjustable Quintuple(Optional)
- Analyzer Unit: 0-90°
- Bertrand Lens: It can be moved out of the optical path  $\lambda$  Slip: First Class Red
- Revolving Stage: Rotatable 360°, Division 1°, Vernier division 6', can be locked
- Condenser: Abbe N.A. 1.25 Non-stress
- Illumination: 12V/20W Halogen Lamp  
6V/30W Halogen Lamp (optional)  
3W-LED Lamp (optional)
- Filter: Blue (Built in)
- C Mount: 1×/0.75×/0.5× (Focus adjustable) (optional)