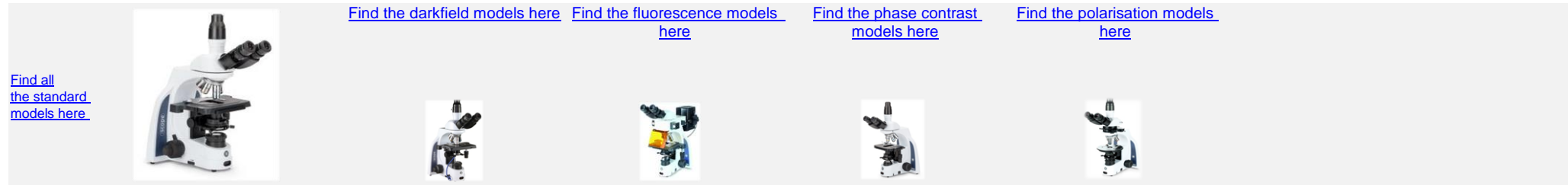


iScope Standard Models

The iScope is available in various configurations suitable for Life and Biomedical Sciences, high schools, universities but also for routine medical applications. Besides the brightfield contrast method, configurations for phase contrast, cardioid mirror dark field, basic polarization and several epi-illumination sources for fluorescence applications can be used. iScope models with multiheads are also available for teaching purposes.

Highlights

- EWF 10x/22 mm and EWF10x/20 mm eyepieces
- Binocular and trinocular modelsOptional multiheads
- Optional tilting head
- Quintuple reversed nosepiece
- E-plan, plan and plan phase objectives
- E-plan, plan and plan phase infinity corrected iOS objectives
- 140 mm x 160 mm stage
- 216 mm x 150 mm rackless stage
- Optional ceramic stage
- Height adjustable Abbe condenser n.a. 1.25
- Cardioid mirror dark field condenser with 5 W NeoLED illumination
- Diascopic intensity adjustable 3 W NeoLED Köhler illumination
- internal 100-240 V power supply
- iCare sensor for energy saving
- CSS - Cable Storage System



Models	Binocular	Trinocular	EWF 10x20 mm	EWF 10x22 mm	E-plan objectives	Plan phase objectives	E-plan IOS objectives	Plan IOS objectives	Plan phase IOS objectives	Mechanical rackless stage	iCare Sensor	Köhler LED	Darkfield LED (1)
IS.1152-EPL	•		•		•						•		
IS.1153-EPL		•	•		•						•		
IS.1153-EPL/DF		•	•		•						•		•
IS.1152-PLPH	•		•			•					•		
IS.1153-PLPH		•	•			•					•		
IS.1152-EPLi	•			•			•			•	•		
IS.1153-EPLi		•		•			•			•	•		
IS.1152-PLi	•			•				•		•	•	•	
IS.1153-PLi		•		•				•		•	•	•	
IS.1153-PLi/DF		•		•				•		•	•	•	•
IS.1153-PLi/DFi		•		•				•		•	•	•	•
IS.1152-PLPHi	•			•					•	•	•	•	
IS.1153-PLPHi		•		•					•	•	•	•	