



Sunny Fluorescence Microscopes

Items	Specification	BFL2	BFL4
Eyepiece	WF10×/20mm	●●	●●
	WF10×/20mm (Reticule 0.1mm)	○	○
	WF16×	○○	○○
Infinity Plan Achromatic Objectives	PLAN 4×/0.10	●	●
	PLAN 10×/0.25	●	●
	PLAN 20×/0.40(s)	○	○
	PLAN 40×/0.66(s)	●	●
	PLAN 100×/1.25(s, oil)	●	●
	PLAN 2.5×/0.07	○	○
	PLAN 60×/0.80(s)	○	○
Observing tube	Seidentopf Binocular Head	○	○
	Seidentopf Trinocular Head	●	●
Nosepiece	Inward Inclined positional quintuple nosepiece	●	●
Stage	Mechanical stage	●	●
Condenser	Abbe N.A.1.25	●	●

	Swing out achromatic condenser, N.A.0.9/0.13	<input type="radio"/>	<input type="radio"/>
Illumination device	6V/20W halogen (wide range input voltage : 100V~240V)	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	6V/30W halogen (wide range input voltage : 100V~240V)	<input type="radio"/>	<input type="radio"/>
	3W-LED cold light illumination	<input type="radio"/>	<input type="radio"/>
Filter	Blue (optional : yellow, green, gray)	<input checked="" type="radio"/>	<input checked="" type="radio"/>
C-mount	1×C-Mount (apply to digital camera)	<input type="radio"/>	<input type="radio"/>
	0.57×C-Mount (apply to camera system)	<input type="radio"/>	<input type="radio"/>
Adaptor for digital camera	Apply to CANON/NIKON/OLYMPUS etc.	<input type="radio"/>	<input type="radio"/>
Fluorescence Attachment	Epi fluorescence unit (B、G、Uv、V)		<input checked="" type="radio"/>
	Epi fluorescence unit (B、G)	<input checked="" type="radio"/>	
	100W mercury lamp house	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	100Wmercury power source (optional: pointer or digital)	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	Centering objective	<input checked="" type="radio"/>	<input checked="" type="radio"/>
	3W-LED Epi fluorescence unit (B、G)	<input type="radio"/>	