1102019



Simple stand, pillar type, transmitted & incident light

Observation Method -	Brightfield	Yes
Transmitted Light		
	Darkfield Simple polarized light	As optional As optional
	Simple polarized light	As optional
Observation Method -	Brightfield	Yes
Incident Light	Simple polarized light	As optional
	Cirriple polarized light	7.5 Optional
Stand	Туре	Pillar
	Pillar diameter (mm)	32
	· mar diameter (mm)	0-
Stage	White diffusion plate for transmitted ill.	Yes, diameter 95 mm
	Black/white contrast plate for incident ill.	Yes, diameter 95 mm
	Specimen clips	Yes
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Transmitted	Туре	X-LED
Illumination	X-LED type	X-LEDT3
	Light source power (W)	4
	Illuminance (lux)	8,000
	Brightness control	Manual
	Lifetime (hours)	> 65,000
	Temperature (K)	6,300
	Max. required power (W)	5
Incident Illumination	Туре	X-LED
	X-LED type	X-LED3 (double arm)
	Light source power (W)	7.2
	Illuminance (lux)	170,000
	Brightness control	Manual
	Lifetime (hours)	> 65,000
	Temperature (K)	6,300
	Max. required power (W)	9.6
D	T-	I.S
Power Supply for Illumination	Туре	External
	Microscope connector	Jack, 2.1 mm
	Power plug type	Multi-plug (EU, UK, US)
	Input voltage	100/240 Vac, 50/60 Hz 12 Vdc 1.5 A
	Output voltage	12 VCC 1.5 A
Accessories Included	Dust cover	Yes
Accessories included	User Manual	Digital version (downloadable)
	Osei Manuai	Digital version (downloadable)
Product Dimensions	Total height (mm)	280
	Base height (mm)	30
	Base width (mm)	210
	Base depth (mm)	270
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Product Weight	(kg)	2.4
	(3)	