



Binocular Epi - Reflected Led Fluorescence Microscope Light Source A16.2701

Basic Information

• Place of Origin: China

• Brand Name: CNOEC, OPTO-EDU

Certification: CE, Rohs
Model Number: A16.2701
Minimum Order Quantity: 1 pc

• Price: Negotiation

• Packaging Details: Carton Packing, For Export Transportation

• Delivery Time: 5~20 Days

Payment Terms: T/T, West Union, Paypal

Supply Ability: 5000 pcs/ Month



Product Specification

Application: Learning, Laboratory

Certification: CE, Rohs
Drawtube: Binocular
Illumination: LED
Magnification: 40x - 1000x

• Theory: Fluorescence Microscope

Highlight: inverted fluorescence microscope, epifluorescence microscope



More Images



Product Description

Binocular Epi - Reflected Led Fluorescence Microscope Light Source A16.2701

Specifications:

Specification	A16.2701 Fluorescent Microscope	B:	2	34	72	T4
Optical System	UCIS infinity independent achromatic optical system					
option of otom	Seidentopf binocular head 30° inclined, rotatable 360°.		Т	Т		_
Head	interpupillary distance 52-75mm, Diopter Adjustable	•	ľ	•		
	Seidentopf trinocular head 30° inclined, rotatable 360°,		7	\dashv		_
	interpupillary distance 52-75mm, Diopter Adjustable			9	•	•
Magnification	40x - 1000x		_			
Eyepiece	WF10x/20mm, high eyepoint up to 21mm,					
Objective	Infinity plan achromatic objectives 4x, 10x, 40x(s) and 100x (s/oil)					
,	Low positioned, coaxial coarse & fine focusing system					
Focus System	with tension adjustment and up-limited, coarse 14mm/rot,					
	fine 0.1mm/rot, minimum reading 1µm on left-side fine knob,					
	moving range 20mm					
Nosepiece	Quadruple, reversed type with positive click stops					
Kohler Illumination	with field diaphragm					
Condenser Stage	Abbe condenser N.A. 1.25 with iris diaphragm and					
	phase contrast socket					
	Right hand controls, brightness adjustable, low position,					
	mechanical stage,156mm x 138mm, movement range 76mm x 54mm					
Flourescent Attachment	Epi-reflected fluorescence illumination system: 100W mercury					
	lamp house and 100W power supply unit					
Excitation Filter	B,G	•	П	-	•	
	B,G,UV,V		1	•		•
Light Source	250V/5A Φ5X20 fuse	,				
	6V20W Halogen lamp					
	250x/3.15A Φ5x20 fuse					
	Blue Ф38					
Other	Immersion Oil					
	Dust cover					
	Power cord					
Optional Accessories		Ite	em	No.		
Head	Binocular Head,30° Inclined, 360° Rotatable, Interpupillary			070	_	
	Distance 48-75m, ±5 Diopter Adjustment	ĮA:	53.	2702	2-2	4
	Trinocular Head,30° Inclined, 360° Rotatable, Interpupillary			070	4.0	
	Distance 48-75mm, ±5 Diopter Adjustment	A:	ექ.	2704	4-2	4
Eyepiece Objective	Plan WF10x/22mm, high eyepoint up to 21mm	A!	A51.2701-10			
	Plan WF16x/13mm,high eyepoint	A:	A51.2701-161			313
	Plan WF10x/20mm, reticule eyepiece	A	A51.2703-10A			ĴΑ
	Infinity plan achromatic objectives 4x	A	52.	270	6-0 ₄	4C
	Infinity plan achromatic objectives 20x(s)	A	A52.2706-20C			ос
	Infinity plan achromatic objectives 60x(s)	A:	52.	2706	3-6	oc
Nosepiece	Quadruple, reversed type with positive click stops			2704		
Condenser	Swing out condenser			270		ĴΑ
Stage	Upgrade to mechanical stage 185x177mm platform, moving		_	_	_	
			E 1	270 ⁻	1-2	Э
Stage	1 ' '	A:	34.			
Stage	range 75x50mm, low positioned x-y coaxial control knob (right or left hand),two slides holder	A	34 .			
Stage	range 75x50mm, low positioned x-y coaxial control knob			2703	3-3()
Stage	range 75x50mm, low positioned x-y coaxial control knob (right or left hand),two slides holder 6V/30W Halogen Illumination	A:	56.	2700 2700		
	range 75x50mm, low positioned x-y coaxial control knob (right or left hand),two slides holder 6V/30W Halogen Illumination 6V30W Osram Halogen Bulb	A:	56. 56.		3-3	
	range 75x50mm, low positioned x-y coaxial control knob (right or left hand),two slides holder 6V/30W Halogen Illumination	A:	56. 56.	2703	3-3	
Illumination	range 75x50mm, low positioned x-y coaxial control knob (right or left hand),two slides holder 6V/30W Halogen Illumination 6V30W Osram Halogen Bulb 100W Osram Mercury Lamp 5W LED lamp house	A:	56. 56.	2703	3-3	
Illumination	range 75x50mm, low positioned x-y coaxial control knob (right or left hand),two slides holder 6V/30W Halogen Illumination 6V30W Osram Halogen Bulb 100W Osram Mercury Lamp 5W LED lamp house Power supply unit for 5W LED lamp house	A:	56. 56.	2703	3-3	
Illumination	range 75x50mm, low positioned x-y coaxial control knob (right or left hand),two slides holder 6V/30W Halogen Illumination 6V30W Osram Halogen Bulb 100W Osram Mercury Lamp 5W LED lamp house Power supply unit for 5W LED lamp house Excitation Filter B/G/UV/V	A:	56. 56. 5F.	270; 271;	3-3(6-I	OC
Illumination LED Flourescent Attachment	range 75x50mm, low positioned x-y coaxial control knob (right or left hand),two slides holder 6V/30W Halogen Illumination 6V30W Osram Halogen Bulb 100W Osram Mercury Lamp 5W LED lamp house Power supply unit for 5W LED lamp house Excitation Filter B/G/UV/V Green	A: A: A:	56. 56. 5F.	2700 2710 2700	3-3(6-I 6-G	OC
	range 75x50mm, low positioned x-y coaxial control knob (right or left hand),two slides holder 6V/30W Halogen Illumination 6V30W Osram Halogen Bulb 100W Osram Mercury Lamp 5W LED lamp house Power supply unit for 5W LED lamp house Excitation Filter B/G/UV/V Green Yellow	A: A: A: A:	56. 56. 56. 56.	2700 2710 2700 2700	3-3(6-I 6-G 6-Y	0C
Illumination LED Flourescent Attachment	range 75x50mm, low positioned x-y coaxial control knob (right or left hand),two slides holder 6V/30W Halogen Illumination 6V30W Osram Halogen Bulb 100W Osram Mercury Lamp 5W LED lamp house Power supply unit for 5W LED lamp house Excitation Filter B/G/UV/V Green	A: A: A: A: A: A:	56. 56. 56. 56.	2700 2710 2700	3-3(6-I 6-G 6-Y 6-F	0C



Opto-Edu (Beijing) Co., Ltd.





sale@optoedu.com © cnoec.com



F-1501 Wanda Plaza, No. 18 Shijingshan Road, Beijing 100043, China