



Laboratory Inverted Microscope

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A16.0912-L
- 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: Trinocular
- Illumination: LED Fluorescence Lamp House
- Condenser: N.A.0.3 Condenser
- Theory: Fluorescence Microscope
- Highlight: **inverted fluorescence microscope, epifluorescence microscope**

Product Description

Trinocular Fluorescence Microscope For Laboratory A16.0912-L

Specifications:


A16.0912-L Fluorescence Microscope		
Eyepiece	High point eyepiece, wide-field plan eyepiece PL10X/22mm, diopter adjustment : 2 pcs	
Objective	Infinity long working distance plan fluorescent objective LWDPL4X/0.13/WD18.52mm	
	Infinity long working distance plan fluorescent objective LWDPL10X/0.3WD7.11mm	
	Long working distance infinity plan semi-apochromatic phase	
	Long working distance infinity plan semi-apochromatic phase	
Stand	Distance 50-75mm, Splitting ratio for Binocular : Trinocular = 100:0 or 0:100, Reflection and Transmission frame, Coaxial focus system with tension adjustment, quintuple nosepiece, coarse range: 9mm, coarse-oriented 6.5mm, 2.5mm down, fine precision: 0.002mm; fixed stage size: 215mmX250mm; Three-band Filter switching mechanism. External wide voltage transformer, input 100-240V, output 12V5A; 5W LED illumination and intensity adjustable;with intelligent ECO infrared sensing system	
	N.A.0.3 condenser, working distance 72mm, dismountable	
Condenser	Centre-adjustable phase contrast slide plate for N.A.0.3,with 2 handle	
Attachment	Centering telescop ϕ 30	
	Glass plate	
	Metal plate (kidney hole)	
	Mechanical mobile ruler, moving range120(X)*78(Y)mm	
	Stage extension plate	
	ϕ 35 Petri dish holder	
	Slides holder(ϕ 54 and 26.5x76.5)	
	Teraseki holder(ϕ 65 and 56X81.5)	
	LBD color teemperature change filter(ϕ 45mm)	
	IF550 green interference filter(ϕ 45mm)	
Fluorescence device	LED fluorescence lamp house,Four-bands switching by Servo Motor,385nm LED,470nm LED, 560nm LED inside	
	B1 Filter (470nm LED)	
	G1 Filter (560nm LED)	
	UV1 Filter (385nm LED) for option	
Others	Spanner	
Packing	Spange+carton	
A16.0912- Optional Accessory		
Eyepiece	High point eyepiece, wide-field plan eyepiece PL10X/22mm, diopter	A51.0904-1022T
	High point eyepiece, wide-field plan eyepiece PL10X/22mm, diopter adjustment, with reticle	A51.0905-1022R
	High point eyepiece, wide-field plan eyepiece PL15X/16mm	A51.0903-1516
Objective	Infinity long working distance plan fluorescent objective LWDPL4X/0.13/WD18.52mm	A5F.0932-4
	Infinity long working distance plan fluorescent objective LWDPL10X/0.3/WD7.11mm	A5F.0932-10
	Infinity long working distance plan fluorescent objective LWDPL20X/0.45/WD5.91mm	A5F.0932-20
	Infinity long working distance plan fluorescent objective LWDPL40X/0.65/WD1.61mm	A5F.0932-40
	Infinity long working distance plan fluorescent objective LWDPL60X/0.75/WD1.04mm	A5F.0932-60
	Long working distance infinity plan semi-apochromatic phase contrast fluorescent objective. LWDPL20X/0.45WD5.91mm	A5F.0933-20
	Long working distance infinity plan semi-apochromatic phase contrast fluorescent objective. LWDPL40X/0.65/WD1.61mm	A5F.0933-40



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