



## 40x - 1000x Epi - Fluorescence Microscope Trinocular A16.1028

### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A16.1028
- 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: Research, Learning
- Certification: CE, Rohs
- Drawtube: Trinocular
- Illumination: Halogen Lamp
- Magnification: 40x - 1000x
- Theory: Fluorescence Microscope
- Highlight: **inverted fluorescence microscope, epifluorescence microscope**



## Product Description

### 40x - 1000x Epi - Fluorescence Microscope Trinocular A16.1028

#### Specifications:

A16.1028 Fluorescent Microscope		
Head	Seidentopf Trinocular Head, at 30°, 360° Rotatable, interpupillary 48-75mm	
Eyepiece	High point and extra Wide Field EWF10X/20, eyepiece tube Dia:30mm	
Nosepiece	Backward Quintuple Nosepiece	
Infinity plan achromatic objective	Infinity plan achromatic 4X	
	Infinity plan achromatic 10X	
	Infinity plan achromatic 40X	
	Infinity plan achromatic 100X	
Stage	Double Layers Mechanical Stage 185x142mm, Moving Range 75x55mm	
Condenser	Swing condenser N.A.0.9/0.25	
Focusing	Coaxial Coarse & Fine Focus Adjustment	
Kohler illumination	External Illumination,Aspherical collector,Halogen Lamp 12v30w	
Optional Accessories		Item No.
Infinity Plan Achromatic Objective	Infinity plan achromatic 20X	A52.1006-20
	C Mount 1x	A55.1002-10
Video Adapter	C Monut 0.5x	A55.1002-05
	Turret phase contrast kit	A5C.1003

A5F.1002-BG Epi-fluorescent Attachment Specification					
Reflected illumination	B(Blue)excitation filter system	BP460-490	DM500	BA520	*
	G(Green)excitation filter system	BP510 550	DM570	BA590	*
	U(Ultraviolet) excitation filter system	BP330-385	DM400	BA420	O
	V(Violet) excitation filter system	BP400-410	DM455	BA455	O
Lamp	100WHBO Ultra Hi-voltage Spherical Mercury Lamp				*
Protection Barrier	Barrier to Resist the Ultraviolet Light				*
Power Supplier	Power Supplier NFP-1,220V/110V interchangeable, Digital Display				*
Fluorescent Objective	Infinity Plan Fluorescent objective 4x				O
	Infinity Plan Fluorescent objective 10x				O
	Infinity Plan Fluorescent objective 20x				O
	Infinity Plan Fluorescent objective 40x				O
	Infinity Plan Fluorescent objective 100x				O
Immersion Oil	Fluorescence Free Oil				*
Neutral ND25 filter					O
Centering Plate					O
Note: * means standard parts O means optional parts					



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