



## Infinite Binocular Fluorescence Microscope 3W LED Lamp B and G Filter A16.1032

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A16.1032
- 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

- Max Magnification: 1000x
- Light: 3W LED
- Head: Compensation Free Binocular Head
- Optical System: Infinite
- Condenser: Abbe NA1.25
- Focusing System: Coaxial Coarse/Fine Focus System
- Highlight: **epi-fluorescence microscope,**  
**inverted fluorescence microscope**

## Product Description

### Infinite Binocular Fluorescence Microscope 3W LED LampB and G Filter A16.1032

Newly designed with comfortable operating with ergonomic structure, with better illumination S-LED.

- Eyepiece EW10x/18mm
- Achromatic Objective 4x, 10x, 40x, 100x
- Abbe Condenser N.A.1.25
- S-LED Illumination Brightness Adjustable
- B,G filters

#### A16.1032 Fluorescence Microscope Specification

Viewing Head	Compensation Free Binocular Head, Inclined 30° Interpupillary Distance 55-75mm
Eyepiece	WF10x/ 18
Objective	Infinite Achromatic Objective4X/10X/40X/100X
Nosepiece	Quadruple
Condenser	NA1.25 Abbe Condenser with Iris Diaphragm & Filter( Blue and Green ) ,Rack & Pinion Adjustment
Focusing System	Coaxial Coarse/Fine Focus System with Tension Adjustable, Limit Stopper Range 24mm, Fine Division 0.002mm
Stage	Double Layers Mechanical Stage 140mmX140mm; Moving Range:75mmX50mm
Illumination	3.7V,3W LED Lamp, Brightness Adjustable
Light Source	Blue, Green Exciting Light Filter System and Ordinary Light System
Lamp	100W HBO Ultra Hi-voltage Spherical Mercury Lamp
Protection Barrier	Barrier to Resist the Ultraviolet Light
Power Supplier	Power Supplier NFP-1, AC Input 220V/ 110V (Interchangeable), Digital Display and Timer
Immersion Oil	Fluorescent Free Oil



A16.1032 Fluorescence Microscope



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