



Monocular Microscope Accessory Annular Lamp High LED Brightness A56.4902

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A56.4902
- Minimum Order Quantity: 1 pc
- Price: FOB \$1~1000, Depend on Order Quantity
- 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

- Applications: Monocular Microscope
- Certification: CE|Rohs
- Product Name: Microscope Accessory Annular Lamp
- Lamp Power: 3W
- Power Supply Interface: USB-A Mount
- Input Voltage: DC 5V
- Highlight: microscope accessory,
compound microscope parts



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Product Description

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Introduction

Annular lamp model A56.4902 is designed for monocular microscope, it is a high brightness white LED lamp with high brightness, linear light, long life, small size, and has the advantages of flicker-free, small amount of heat, it completely solves the traditional annular lamp's shortage of short life, big volume, the life of the defects, high calorific value, it is upgraded version of annular lamp.

Features

- Long life, energy saving, compact, convenient installation;
- High brightness, produce less heat, comfortable light for eyes, direct current power supply, no stroboscopic;
- Safe, reliable, aluminum alloy housing, shockproof, Anti-aging, flame-retardant, anti-static;
- Homogeneous light, brightness adjustable, achieve the ideal effect of observation, it is an ideal of monocular microscope light source;
- USB power supply, make your work more convenient and high efficient.

Specifications

Hardware Configuration	
Lamp Power	3W
Input Voltage	DC 5V
Illumination Adjustment Mode	Linear Adjustment (0~100)
Working Distance	80~230mm
The Brightness On The Center	≥15000LX(Height 100mm)
LED Quantity	16 pcs High Light White Lamp
LED Diameter	5mm
Colour Temperature	5600K
Diameter Of Lens-mount	Max Φ48mm
Power Supply Interface	USB-A Mount
Operating Environment	
Operating Temperature	0°C~ 40°C
Storage Temperature	-20°C~ 60°C
Operating Humidity	30~80%RH
Storage Humidity	10~60%RH




A56.4902 Coaxial LED Illumination



Opto-Edu (Beijing) Co., Ltd.

 0086 13911110627

 sale@optoedu.com

 cnoec.com

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