



## Double Light Guide 150W Halogen Cold Light Source Microscope Accessories A56.2610

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A56.2610
- 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: Microscope
- Certification: CE
- Product Name: Microscope Accessories
- Highlight: microscope accessory, parts of the microscope



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## Product Description

### Double Light Guide 150W Halogen Cold Light Source Microscope Accessories A56.2610

- Compact Design Cold Light Source Body
- 150W Halogen Lamp
- 5 Kinds Optical Fiber Available
- Color Temperature 5600K
- Brightness Continuously Adjustable

A56.2610-H 150W Halogen Cold Light Source	
A56.2610-H	<b>150W Halogen Lamp Cold Light Source.</b> Input Voltage: 85V- 240V,50-60Hz, with a 5/8" Fiber Optic Cable adapter with metal housing. The color temperature is 5600K. It can used with following optical fiber pipes listed below
A56.2610-H 150W Halogen Cold Light Source, Optical Fiber	
A56.2610-01	Ring Soft Optical Fiber, Length 550mm, Beam Dia. 10mm, With Collector
A56.2610-02	Ring Soft Optical Fiber, Length 550mm, Beam Dia. 8mm, With Collector
A56.2610-03	Double Hard Optical Fiber, Length 500mm, Beam Dia. 8mm, With Collector
A56.2610-04	Single Hard Optical Fiber, Length 500mm, Beam Dia. 8mm, With Collector
A56.2610-05	Single Soft Optical Fiber, Length 500mm, With Collector Dia.9mm



**A56.2610-H** 150W Halogen Cold Light Source  
**A56.2610-03** Double Hard Optical Fiber



**A56.2610-01** & **A56.2610-02** Ring Soft Optical Fiber



**A56.2610-04** Single Hard Optical Fiber



A56.2610-H 150W Halogen Cold Light Source + A56.2610-03 Double Hard Optical Fiber



A56.2610-01 & A56.2610-02 Ring Soft Optical Fiber



A56.2610-04 Single Hard Optical Fiber



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