Fiber Optical microscope light source Microscope Accessories A56.0600

Basic Information

• Place of Origin: China

• Brand Name: CNOEC, OPTO-EDU

Certification: CE, Rohs
Model Number: A56.0600
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:

• Product Name: Microscope Accessories

Power Consumption: 150WInput Current: 1.5AOutput Current: 1.5-7.5A

• Highlight: compound microscope parts, parts of the microscope



More Images







Product Description

Description:

- --Modular design for easy replacement of bulb, socket and computer board.
 --Quick release of fiber optic cables for multiple light application requirements.
- --Entire plastic housing, light in weight.
 -- Built-in aluminum alloy guard plate to prevent excessive heat from hurting the user.

Specifications:

A56.0600-02 A56.0600-04 A56.0600-05 A56.0600-04 A56.0600-05 A56.0600-06 A56.0600-06 A56.0600-06 A56.0600-06 A56.0600-06 A56.0600-06 A56.0600-07 A56.0600-08 A56.0600-08 A56.0600-08 A56.0600-08 A56.0600-08 A56.0600-08 A56.0600-09 A56.0	A56.0600-01 F A56.0600-02 F A56.0600-03 F A56.0600-04A F A56.0600-04A F A56.0600-04B F	Fiber Optical Cold Light Source Main Body Power Consumption 150W Input Current 1.5A Output Current 1.5-7.5A Fuse 2A Startup Time 2s (Full Load) Efficiency 85-95% Operating Temperature 0-45°C Storage Temperature -25-85°C Relative Humidity 85% Illumination ≥100000 Lux Color Temperature ≥3000K Spectrum Range 450-700nm Dimensions(L×W×H) 8.19"×4.13"×4.88" (208mm×105mm×124mm) Lamp 21V 150W halogen bulb Service Llife of Lamp Approx. 200 hours at full load Weight 3kg (6.6 lbs.)
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Lamp 21V 150W halogen bulb Service Lifte of Lamp Approx. 200 hours at full load Weight 3kg (6.6 lbs.) Adapter With a 5/8" Fiber Optic Cable Adapter Red, Dark Blue, Green Filters Kit Note: Light blue filter for Daylght correction (standard unit) Single Pipe Light Guide With focusing lens, fiber dia.: 6mm; 18" (460mm) gooseneck. 5/8" standard adapter is for attaching the Fiber Optic Illuminator. Dual Pipe Light Guide Fiber Optic Goose Neck Dual Pipe without focusing lens, fiber dia.: 7.1mm; 800mm in length. 5/8" standard adapter is for attaching to the Fiber Optic Illuminator. Dual Pipe Light Guide Fiber Optic Goose Neck Dual Pipe without focusing lens, fiber dia.: 7.1mm; 460mm in length. 5/8" standard adapter is for attaching to the Fiber Optic Illuminator. Ring Light Guide Ring's I.D.: 58mm; Fiber Dia.: 10mm, with PVC tubing at 1m in length, fitting most major brand microscopes. 5/8" standard adapter is for attaching to Fiber Optic Illuminator. A56.0600-05 A56.06000-05 A56.06000-05 A56.06000-05 A56.06000-05	A56.0600-02 A56.0600-03 E A56.0600-04A T t A56.0600-04B	Lamp 21V 150W halogen bulb Service Llife of Lamp Approx. 200 hours at full load Weight 3kg (6.6 lbs.)
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		objects, perfect for metrology or plastic applications.
4"×4" active area, 178×110×20mm dimension, fiber dia.: 10mm. 5/8"		
standard adapter is for attaching to the Fiber Optic Illuminator.		
A56.0600-07 Replacement Halogen Bulb	A56.0600-07	
21V150W Halogen Bulb	2	standard adapter is for attaching to the Fiber Optic Illuminator.









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