

CHUTONG ELECTRONICS

LED ring light

Blue color LED Brightness Adjustable
Wave length 460NM
for Stereo Zoom Microscope

Item number: YK-BL60

Technical parameters:

Outer diameter: 95mm

Inner diameter: 60mm

Lamp shell height: 30mm

Ring lamp power: less than 5W

Input voltage: 110V-265V

Output voltage: DC12V

Brightness adjustment hundred percent

Focal length: 100mm

Effective working distance: 50-200mm

When the height is 150mm, the
brightness is above 100000LUX.

LED light tube: 56



Adjustable ring led light characters

1. Ring LED microscope lighting has the advantages of high brightness, long life, less heat, low temperature, soft and natural without stroboscopic, long service life, energy saving, small and beautiful, easy installation and so on.
2. The brightness of the lighting lamp of the ring LED microscope can be adjusted. It is an ideal light source for optical instruments such as stereo microscope and single-tube video microscope.
2. use new imported metal shell, aging resistant and flame retardant.

Scope of application:

Microscope illumination, 2. Machine vision system lighting, ecological photography lighting, medical photography lighting, Instrument lighting and so on.