

BK500C/BK500D

Magnifier

1.High-quality magnifying glass work light, will not be hot after long time use, it is most suitable for precision electronics industry. The spring bracket can be fixed at any point according to your needs for the working environment. Please stay away from strong light to avoid accidents.

2.Fluorescent lights are three primary colors, the light does not flicker, can protect eyesight, the dual combination of magnification and lighting, make the observation clearer and more subtle, and the magnification can be selected according to different requirements. The structure design of desktop and bending poles; make Users can adjust the observation angle and position in a wide range according to their needs. (Note: After adjusting the support upper rod, support lower rod and support hook, please ensure that the lamp is stable. To meet the needs of the user.)



BK500C magnifying glass

Specification:

Magnifier	BK500C
Gain	3x, 5X, 8x, 10X, 15X, 20X
Lens material	Glass one has ordinary lenses (green glass)
	Optical lens (white glass)
Light source	Optical master film (double large film 5X small film 10X)
	22W circular fluorescent lamp
Lens diameter	127mm
Power supply	AC 220V, 110V (default 220V, 110V can be customized)
Plug	National standard three-pin plug (other standards can be customized)



BK500D magnifying glass

Specification:

Magnifier	BK500D
Gain	3x, 5X, 8x, 10X, 15X, 20X
Lens material	Glass one has ordinary lenses (green glass)
	Square optical lens
Light source	Optical master film (double large film 5X small film 10X)
	2x7W circular fluorescent tube
Lens diameter	113*177mm
Power supply	AC 220V, 110V (default 220V, 110V can be customized)
Plug	National standard three-pin plug (other standards can be customized)

Scope of application:

Electronic engineers observe and inspect minute components and component-intensive circuit boards, chemical engineering, printing and platemaking, stamp collecting, animal and plant specimen development, jewelry industry, students reading books, elderly newspapers or medical staff, beauticians, etc., which require lighting, Amplify the work.