

Bench UV Lamp

Introduction:

It is a low-pressure mercury lamp. The lamp tube is made of pure quartz glass, which is intensified by low-pressure mercury vapor (<10-2Pa) and emits UV rays with a wavelength of 253.7nm and 185nm. Quartz glass has a high transmittance of UV rays, reaching more than 90%, and has sufficient strength Energy UVC can be used for disinfection and sterilization in various fields.



Applicable Place:

It is suitable for sterilization and air purification in large spaces such as living room, bedroom, study room and toilet.

Features:

- * Using quartz glass UV lamp tube, high transmittance, better sterilization and disinfection effect.
- * UV sterilization and disinfection, remove formaldehyde and odor.
- * Service life of the lamp is 8000 hours.

Technical Parameters:

Model	BK-UVC-30A	BK-UVC-30B
Rated Voltage	36V	
Rated Power	38W	
Application Area	30~40m ²	
Timing Range	Optional 15mins/30mins/60mins	
Light Source Type	Quartz UV light source	
Fixed Way	Base	
Control Mode	remote control	
Power Supply	AC110V/220V±10%, 50/60Hz	
Product Size (W*D*H)	180*110*410mm	190*190*450mm
Material	ABS	Carbon steel spray
Net Weight	502g	976g
Package Details	10pcs/carton	6pcs/carton
Package Size (W*D*H)	220*155*420mm (1 box)	211*211*468mm (1 box)
	805*460*435mm (1 carton)	670*450*500mm (1 carton)
Gross Weight	0.78kg (1 box)	1.4kg (1 box)
	9.2kg (1 carton)	9.7kg (1 carton)