

Short Arc UV Lamp Source

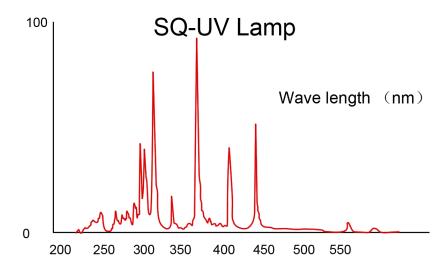
Ordering Information:

To build a complete light source you will need:Lamp housing, condensing optics, lamp with appropriate adapter, electrical interface, cable and power supply. As an option we suggest the rear reflector for more output.

Model	Description	Details
TOP-UV75	75W UV Light Source	75W UV Light Source includes housing ,power supply and Lamp, the filter are optional, pls refer the following sheet.
TOP-UV100	100W UV Light Source	100W UV Light Source includes housing ,power supply and Lamp , the filter are optional.
TOP-UV150	150W UV Light Source	150W UV Light Source includes housing ,power supply and Lamp , the filter are optional.
TOP-UV180	180W UV Light Source	180W UV Light Source includes housing ,power supply and Lamp , the filter are optional.
TOP-UV250	250W UV Light Source	250W UV Light Source includes housing ,power supply and Lamp , the filter are optional.
TOP-UV300	300W UV Light Source	300W UV Light Source includes housing ,power supply and Lamp , the filter are optional.
TOP-UV450	450W UV Light Source	450W UV Light Source includes housing ,power supply and Lamp, the filter are optional.
TOP-UV500	500W UV Light Source	500W UV Light Source includes housing ,power supply and Lamp , the filter are optional.
TOP-UV550	550W UV Light Source	550W UV Light Source includes housing ,power supply and Lamp , the filter are optional.
TOP-UV700	700W UV Light Source	700W UV Light Source includes housing ,power supply and Lamp , the filter are optional.
TOP-UV900	900W UV Light Source	900W UV Light Source includes housing ,power supply and Lamp , the filter are optional.
	1000W UV Light Source	1000W UV Light Source includes housing ,power supply and Lamp , the filter are optional.
	1600W UV Light Source	1600W UV Light Source includes housing ,power supply and Lamp , the filter are optional.
	2000W UV Light Source	2000W UV Light Source includes housing ,power supply and Lamp , the filter are optional.

Optical filter

TOPTION optical filter has three types:Catalyst evaluation type optical filter.



Catalyst evaluation type optical filter Peak | 254nm | 350nm | 365nm | 380nm | 400nm | 420nm | 435nm | 450nm | 475nm 500nm 520nm 550nm wavelength Half-wave 15nm bandwidth Substrate Quartz | Quartz | Quartz | Quartz | Quartz | Quartz Quartz Quartz Quartz Quartz material ¢ ¢ ¢ Dimension ¢ ⊄ 52mm ⊄ 52mm 52mm 52mm 52mm 52mm (mm) 52mm | 52mm 52mm 52mm