

## Handheld UV Lamps

Handheld UV Lamps (6-watts) include shortwave (254 nm), longwave (365 nm) UV or the combination shortwave/longwave in one lamp. Pair with J-129 Lamp Stand for hands-free lamp use.

- Comfortable, ergonomically designed handle for easy handling
- On/off switch is located on the back of the lamp



Dimensions: 14.9L x 3.2W x 2.5H in., 2 lbs.  
J-129 Stand: 9.75H x 13L in. (248 x 330 mm), 3 lbs.

Order Number	Description
115 V	Handheld UV Lamps, Replacement Tubes, and Accessories
95-0004-09	UVG-54, 6-watt, 254 nm UV
95-0005-05	UVGL-55 (split-tube), 6-watt, 365 nm/254 nm UV
95-0006-02	UVL-56, 6-watt, 365 nm UV
95-0007-05	UVGL-58, 6-watt, 365 nm/254 nm UV
95-0104-01	UVM-57, 6-watt, 302 nm UV
	Tube, 6-watt, 254 nm UV
	Tube, 6-watt, 365/254 nm UV
	Tube, 6-watt, 365 nm UV
	Tube, 6-watt, 302 nm UV
98-0016-03	J-129 Lamp Stand

## 3UV Multi-Wavelength UV Lamps

This innovative 3UV lamp (patented) houses three UV wavelengths in one lamp. 3UV Lamps hold longwave, shortwave and midrange UV in one lamp (8-watt model pictured).



- Selection of each wavelength is by an easy turn of the dial located on one end of the housing
- The uniquely designed reflectors mounted behind each tube provide maximum UV for fluorescence applications
- Lightweight plastic and ergonomically-designed housing for handheld or stationary use

Lamp Dimensions:  
3UV-34: 9.5L x 3W x 4.5D in. (241 x 76 x 114 mm), 5 lbs.  
3UV-36: 12.5L x 3W x 4.5D in. (318 x 76 x 114 mm), 5 lbs.  
3UV-38: 15.5L x 3W x 4.5D in. (394 x 76 x 114 mm), 6 lbs.

## EL Series Lamps

EL Series Lamps are fabricated of extruded metal with a scratch resistant powder paint finish. EL Series UV lamps are available with 4, 6, or 8-watts and a selection of UV wavelengths and white light combinations. A lamp can be placed in the J-138 Stand (see page 20) for hands-free use.

### 3UV and 2UV EL Series Lamps

- The 3UV EL Lamp model is available with 8-watt tubes
- 3UV model houses three UV wavelengths (254 nm shortwave, 302 nm midrange, and 365 nm longwave) in one unit, reducing the need to purchase multiple lamps
- Easily switch among the three UV wavelengths as required for your application
- 2UV models include two different UV wavelengths in one lamp

#### Lamp Dimensions:

4-Watt: 9.8L x 3.8W x 2.5D in. (249 x 97 x 64 mm), 2 lbs.  
6-Watt: 12L x 3.8W x 2.5D in. (305 x 97 x 64 mm), 2.5 lbs.  
8-Watt: 14.8L x 3.8W x 2.5D in. (376 x 97 x 64 mm), 3 lbs.



EL Series UV Lamps are lightweight and easy to handle (left to right: UVLMS-38, UVLS-28, UVL-14).

#### Order Number

#### Description

115 V	230 V	3UV Multi-Wavelength UV Lamps, EL Series Lamps, and Replacement Tubes
95-0341-01	95-0341-02	3UV-34, 4-watt, 254 nm/302 nm/365 nm UV
95-0342-01	95-0342-02	3UV-36, 6-watt, 254 nm/302 nm/365 nm UV
95-0343-01	95-0343-02	3UV-38, 8-watt, 254 nm/302 nm/365 nm UV
95-0252-01	95-0252-02	UVLMS-38, 8-watt, 3UV, 365 nm/302 nm/254 nm UV
95-0251-01	95-0251-02	UVLM-28, 8-watt, 2UV, 365 nm/302 nm UV
95-0201-01	95-0201-02	UVLS-28, 8-watt, 2UV, 365 nm/254 nm UV
95-0278-01	95-0278-02	UVLM-26, 6-watt, 2UV, 365 nm/302 nm UV
95-0279-01	95-0279-02	UVLS-26, 6-watt, 2UV, 365 nm/254 nm UV
95-0271-01	95-0271-02	UVLS-24, 4-watt, 2UV, 365 nm/254 nm UV
	34-0006-01	Tube, 8-watt, 365 nm UV
	34-0042-01	Tube, 8-watt, 302 nm UV
	34-0007-01	Tube, 8-watt, 254 nm UV
	34-0034-01	Tube, 6-watt, 365 nm UV
	34-0044-01	Tube, 6-watt, 302 nm UV
	34-0013-01	Tube, 6-watt, 254 nm UV
	34-0005-01	Tube, 4-watt, 365 nm UV
	34-0003-01	Tube, 4-watt, 254 nm UV

Protective eyewear is  
essential for anyone using  
UV equipment.  
See page 24 for UV  
blocking eyewear.