

## 3UV™ Multi-Wavelength UV Lamps

This innovative **3UV lamp** (patented) houses three UV wavelengths in one lamp.

- 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

### Ordering Information

<b>3UV-34</b> 4-watt 254nm/302nm/365nm UV	95-0341-01 (115V)
	95-0341-02 (230V)

<b>3UV-36</b> 6-watt 254nm/302nm/365nm UV	95-0342-01 (115V)
	95-0342-02 (230V)

<b>3UV-38</b> 8-watt 254nm/302nm/365nm UV	95-0343-01 (115V)
	95-0343-02 (230V)

For replacement tubes: see bottom of page.

UV is used in many applications. Refer to the catalog back cover for examples of uses.

## 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 p. 5) 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 (254nm shortwave, 302nm midrange and 365nm 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. Refer to ordering information for selection of wavelengths.

### Lamp Dimensions:

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

### Replacement Tubes

Tube, 8-watt, 365nm	34-0006-01
Tube, 8-watt, 302nm	34-0042-01
Tube, 8-watt, 254nm	34-0007-01
Tube, 6-watt, 365nm	34-0034-01
Tube, 6-watt, 302nm	34-0044-01
Tube, 6-watt, 254nm	34-0013-01
Tube, 4-watt, 365nm	34-0005-01
Tube, 4-watt, 254nm	34-0003-01

Protective eyewear is essential for anyone using UV equipment. See page 7 for UV blocking eyewear.

*3UV Lamps hold longwave, shortwave and midrange UV in one lamp (8-watt model pictured).*



### Lamp Dimensions:

**3UV-34:** 9.5L x 3W x 4.5D in. (241 x76 x114mm)

**3UV-36:** 12.5L x 3W x 4.5D in. (318 x76 x114mm)

**3UV-38:** 15.5L x 3W x 4.5D in. (394 x76 x114mm)



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

### 3UV and 2UV Lamp Ordering Information

<b>UVLMS-38</b> 8-watt, 3UV 365nm/302nm/254nm	95-0252-01 (115V)
	95-0252-02 (230V)

<b>UVLM-28</b> 8-watt, 2UV 365nm/302nm	95-0251-01 (115V)
	95-0251-02 (230V)

<b>UVLS-28</b> 8-watt, 2UV 365nm/254nm	95-0201-01 (115V)
	95-0201-02 (230V)

<b>UVLM-26</b> 6-watt, 2UV 365nm/302nm	95-0278-01 (115V)
	95-0278-02 (230V)

<b>UVLS-26</b> 6-watt, 2UV 365nm/254nm	95-0279-01 (115V)
	95-0279-02 (230V)

<b>UVLS-24</b> 4-watt, 2UV 365nm/254nm	95-0271-01 (115V)
	95-0271-02 (230V)

## White/UV and Twin EL Series Lamps

UV/White and Twin **EL Series Lamps** are available in four, six and eight watt configurations.

- **White/UV Models** include one UV tube (254, 302 or 365nm) and one white light tube in one lamp
- **Twin Models** include two tubes of the same UV wavelength for added UV intensity



*EL Series White/UV lamps include UV and white light (UVS-14 shown).*

### UV/White Models Ordering Information

<b>UVL-18</b> 8-watt, 365nm UV/white	95-0198-01 (115V) 95-0198-02 (230V)
<b>UVM-18</b> 8-watt, 302nm UV/white	95-0199-01 (115V) 95-0199-02 (230V)
<b>UVS-18</b> 8-watt, 254nm UV/white	95-0200-01 (115V) 95-0200-02 (230V)
<b>UVL-16</b> 6-watt, 365nm UV/white	95-0272-01 (115V) 95-0272-02 (230V)
<b>UVM-16</b> 6-watt, 302nm UV/white	95-0273-01 (115V) 95-0273-02 (230V)
<b>UVS-16</b> 6-watt, 254nm UV/white	95-0274-01 (115V) 95-0274-02 (230V)
<b>UVL-14</b> 4-watt, 365nm UV/white	95-0264-01 (115V) 95-0264-02 (230V)
<b>UVS-14</b> 4-watt, 254nm UV/white	95-0266-01 (115V) 95-0266-02 (230V)

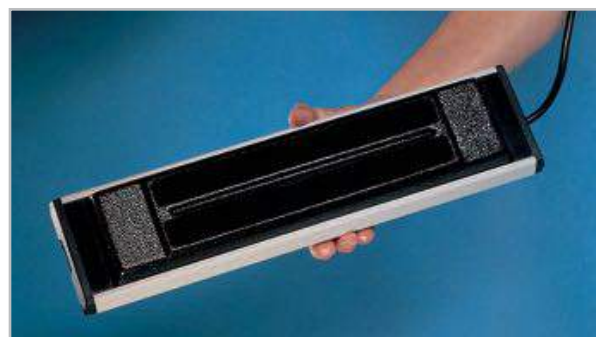
### Accessories for EL Series UV Lamps:

- **J-138 lamp stand** is for use with any EL Series Lamps allows for hands free use
- **C-10E4 and C-10E6 cabinets** can be used with EL Lamps which emit UV in a darkroom environment (see page 13 for cabinet ordering information)
- The 8-watt EL lamps can be used with the **C-65 cabinet** when a darkroom environment is needed (see page 13 for cabinet ordering information)



*J-138 Stand shown with the 8-watt EL Lamp.*

**J-138 Stand Dimensions:**  
10.74H x 13L x 3W in. (273 x 330 x 76mm)



*EL Series Twin Models have two tubes of the same UV wavelength (UVL-28 shown).*

### Twin Models - Ordering Information

<b>UVL-28</b> 8-watt, 365nm UV	95-0248-01 (115V) 95-0248-02 (230V)
<b>UVM-28</b> 8-watt, 302nm UV	95-0250-01 (115V) 95-0250-02 (230V)
<b>UVS-28</b> 8-watt, 254nm UV	95-0249-01 (115V) 95-0249-02 (230V)
<b>UVL-26</b> 6-watt, 365nm UV	95-0275-01 (115V) 95-0275-02 (230V)
<b>UVM-26</b> 6-watt, 302nm UV	95-0276-01 (115V) 95-0276-02 (230V)
<b>UVS-26</b> 6-watt, 254nm UV	95-0277-01 (115V) 95-0277-02 (230V)
<b>UVL-24</b> 4-watt, 365nm UV	95-0267-01 (115V) 95-0267-02 (230V)
<b>UVM-24</b> 4-watt, 302nm UV	95-0268-01 (115V) 95-0268-02 (230V)
<b>UVS-24</b> 4-watt, 254nm UV	95-0269-01 (115V) 95-0269-02 (230V)

### Replacement Tubes

Tube, 8-watt, White	34-0056-01
Tube, 8-watt, 365nm	34-0006-01
Tube, 8-watt, 302nm	34-0042-01
Tube, 8-watt, 254nm	34-0007-01
Tube, 6-watt, White	34-0063-01
Tube, 6-watt, 365nm	34-0034-01
Tube, 6-watt, 302nm	34-0044-01
Tube, 6-watt, 254nm	34-0013-01
Tube, 4-watt, White	34-0066-01
Tube, 4-watt, 365nm	34-0005-01
Tube, 4-watt, 254nm	34-0003-01
Tube, 4-watt, 302nm	34-0071-01

### Accessories

<b>J-138 Lamp Stand</b>	18-0063-01
<b>C-10E4 Cabinet</b> (for 4W EL Lamps)	95-0072-08
<b>C-10E6 Cabinet</b> (for 6W EL Lamps)	95-0072-09