

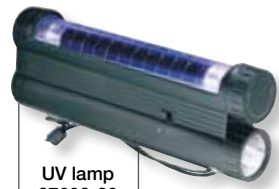
Handheld Mini Ultraviolet Lamps

Take it with you—fits in your pocket

- Get up to 3000 hours of use

The dual-wavelength model 97602-22 has a wavelength selector for choosing 254 or 365 nm light. Dimensions 6½" x 1¾" x 1¼" (16.5 x 4.4 x 3.2 cm)

What's included: one 4-watt tube and a nylon strap. Order batteries separately below.



UV lamp 97602-30 features a flashlight.



Description	Wattage	Wavelength (nm)	Intensity (μW/cm²)	Power	Catalog number	Price
No flashlight	4 watts	254	170 at 3"	4 AA batteries (not included)	GH-97602-02	
		365	230 at 3"		GH-97602-12	
		254/365	113/68 at 3"		GH-97602-22	
Flashlight included	4 watts	365	230 at 3"		GH-97602-30	

[GH-09376-01](#) Batteries, AA. Pk of 4

Pen-Ray® Ultraviolet Lamps

Works with small apertures

- Calibrate photometric and fluorometric instruments
- Ideal for primary reference or spectral source
- Last up to 5000 hours
- Feature double bore quartz tube

Lamp Shields are available for model 97606-00. Use to direct UV light through a point-like aperture or small window opening. Shields also protect tube from breakage.



Wavelength (nm)	Intensity (μW/cm²)†	Dimensions (L x W x D)	Catalog number	Price
365	145	4¾" x ¾" x ¾" (12.1 x 1.0 x 1.0 cm)	GH-97606-02	
254	4400	4¾" x ¼" x ¾" (11.7 x 0.6 x 1.0 cm)	GH-97606-00	
254	5400	11¾" x ¾" x ½" (29.5 x 1.0 x 1.3 cm)	GH-97606-08	

Power supplies						
For lamp intensity	Cat. no.	VAC, Hz	Price	Cat. no.	VAC, Hz	Price
145	GH-97606-80 †	115, 60		GH-97606-85 ††	230, 50	
4400	GH-97606-80 †			GH-97606-85 ††		
5400	GH-97606-90			GH-97606-85 ††		

†Measured at 0.75" †ETL/ETLc certified ††CE certified ††Avg lamp current is 26 mA

Cole-Parmer® Ultraviolet Lamps

Easy light source changes—just flick a switch

- Durable, extruded metal housing with a scratch-resistant powder-coat finish

Basic configuration features one UV tube and one white light tube—for added illumination in dimly lit areas. Twin-tube models use two tubes of the same wavelength for added UV intensity. Double-UV models use two tubes of different wavelengths, and triple-UV models use three tubes of different wavelengths for added flexibility.



Specifications

Dimensions

- 4-watt lamps: 9¾"L x 3¾"W x 2½"H (24.8 x 9.5 x 6.4 cm)
- 6-watt lamps: 12"L x 3¾"W x 2½"H (30.5 x 9.5 x 6.4 cm)
- 8-watt lamps: 14¾"L x 3¾"W x 2½"H (37.5 x 9.5 x 6.4 cm)



Optional lamp stand accommodates all models for hands-free operation.

Wavelength (nm)	Intensity† (μW/cm²)	Lamps; 115 VAC, 60 Hz		Lamps; 230 VAC, 50 Hz		Replacement tubes							
		Catalog number	Price	Catalog number	Price	365 nm		302 nm		254 nm		White light	
						Cat. no.	Price	Cat. no.	Price	Cat. no.	Price	Cat. no.	Price
4-watt ultraviolet lamps													
365/white	590	GH-97620-00		GH-97620-01		—		—		—		GH-97620-58	
254/white		GH-97620-02		GH-97620-03		—		—		GH-97620-58			
365/254		GH-97620-08		GH-97620-09		—		—		—			
6-watt ultraviolet lamps													
365/white	830	GH-97620-10		GH-97620-11		GH-09814-26		—		—		GH-97620-59	
365/302	940/880	GH-97620-22		GH-97620-23		GH-09814-26		GH-97620-53		—		—	
365/254	940/830	GH-97620-24		GH-97620-25		GH-09814-26		—		—		—	
8-watt ultraviolet lamps													
365/365	2000	GH-97620-32		GH-97620-33		GH-97607-52		—		—		—	
302/302	2000	GH-97620-34		GH-97620-35		—		GH-97607-51		—		—	
254/254	2300	GH-97620-36		GH-97620-37		—		—		GH-97607-50		—	
365/302	950/900	GH-97620-38		GH-97620-39		GH-97607-52		GH-97607-51		—		—	
365/254	950/1200	GH-97620-40		GH-97620-41		GH-97607-52		—		—		—	
365/302/254	950/900/1200	GH-97620-42		GH-97620-43		GH-97607-52		GH-97607-51		GH-97607-50		—	

†Intensity measured at 3"

[GH-97620-65](#) Lamp stand; 13"L x 3"W x 10¾"H (33.0 x 7.6 x 27.3 cm)

[GH-97620-70](#) Mini viewing cabinet for 4-watt lamps; 9"L x 10½"W x 12"H (22.9 x 26.7 x 30.5 cm)