## **E SERIES**

## Handheld UV Lamps



Professional-grade handheld UV lamps engineered for laboratory and field applications.

The **E Series** delivers dual-wavelength capability (254 nm/365 nm) in three power configurations, featuring rugged anodized aluminum construction and our exclusive long-life filter technology.



## **Key Features**

- Dual Wavelength Options: 254nm and 365nm tubes with precision filter assemblies
- Three Power Levels: 4W, 6W and 8W configurations to match your application needs
- **Ergonomic Design:** Comfortable carrying handle reduces operator fatigue
- Rugged Construction: Lightweight anodized housing withstands demanding environments
- Long-Life Filter Glass: Proprietary filter technology resists solarization and extends lamp lifetime
- Simple Operation: Built-in toggle switch for easy on/off control
- Global Compatibility: Multiple plug options available for worldwide use











**EA-140** 

**EA-160** 

Part Number	Light Source	Length	Width	Height	Weight	Plug Options
ENF-240C	4 Watt 365nm Tube /	8 in	3.25 in	2.5 in	2.82 lb	USA, Australian, United Kingdom,
	4 Watt 254nm Tube with filter assembly	(20.32 cm)	(8.26 cm)	(6.35 cm)	(1.28 kg)	China, Europe, Japan, 12V
ENF-260C	6 Watt 365nm Tube /	10.25 in	3.25 in	2.5 in	3.9 lb	USA, Australian, United Kingdom,
	6 Watt 254nm Tube with filter assembly	(26.04 cm)	(8.26 cm)	(6.35 cm)	(1.77 kg)	China, Europe, Japan, 12V
ENF-280C	8 Watt 365nm Tube /	13.25 in	3.25 in	2.5 in	1.6 lb	USA, Australian, United Kingdom,
	8 Watt 254nm Tube with filter assembly	(33.65 cm)	(8.26 cm)	(6.35 cm)	(.72 kg)	China, Europe, Japan, 12V
EA-140	UV-A Tube, 4 Watts	7 in (17.8 cm)	3.25 in (8.26 cm)	2.5 in (6.35 cm)	2.45 lb (1.1 kg)	USA, Australian, United Kingdom, China, Europe, Japan, 12V
EA-160	UV-A Tube, 6 Watts	10.25 in (26.04 cm)	3.25 in (8.26 cm)	2.5 in (6.35 cm)	2.7 lb (1.22 kg)	USA, Australian, United Kingdom, China, Europe, Japan, 12V