



LAMPS

Q-SERIES UV MAGNIFIER HAND HELD WOODS EXAM LAMPS

Features

- Ideal for visual magnification during fluorescence analysis
- Designed to detect trace amounts of fluorescence through its built-in magnifier lens
- Portable, handheld unit
- Magnification: 3x magnification at 8" focal length
- Impact-resistant polycarbonate housing
- Aluminum reflector maximizes irradiance
 Phenolic handle with a friction-lock swivel joint for comfort and flexibility
- UL Listed
- Made in USA, except bulbs







	UV Intensity at 6" (15.2 cm)	overall Length		overall Width		overall Height		
Tube	µW/cm2	inch	mm	inch	mm	inch	mm	UOM
(2) 4-Watt Integrally Filtered UV-A Tubes	650	7	17.8	5.75	14.6	2.25	5.7	1 ea
(2) 4-Watt Integrally Filtered UV-A Tubes and (2) 4-Watt White Light Tubes	650	7	17.8	5.75	14.6	2	5.1	1 ea
	(2) 4-Watt Integrally Filtered UV-A Tubes (2) 4-Watt Integrally Filtered UV-A Tubes and	Tube at 6' (15.2 cm) μW/cm2 μW/cm2 (2) 4-Watt Integrally Filtered UV-A Tubes 650 (2) 4-Watt Integrally Filtered UV-A Tubes and 650	at 6* (15.2 cm) Len Tube μW/cm2 inch (2) 4-Watt Integrally Filtered UV-A Tubes 650 7 (2) 4-Watt Integrally Filtered UV-A Tubes and 650 7	at 6° (15.2 cm²) Length Tube μW/cm2 inch mm (2) 4-Watt Integrally Filtered UV-A Tubes 650 7 17.8 (2) 4-Watt Integrally Filtered UV-A Tubes and 650 7 17.8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	at 6* (15.2 cm²) Length Width Tube μW/cm2 inch mm inch mm (2) 4-Watt Integrally Filtered UV-A Tubes 650 7 17.8 5.75 14.6 (2) 4-Watt Integrally Filtered UV-A Tubes and 650 7 17.8 5.75 14.6	Tube μW/cm2 inch mm inch mm inch (2) 4-Watt Integrally Filtered UV-A Tubes 650 7 17.8 5.75 14.6 2.25 (2) 4-Watt Integrally Filtered UV-A Tubes and 650 7 17.8 5.75 14.6 2	Tube μW/cm2 inch mm inch mm inch mm (2) 4-Watt Integrally Filtered UV-A Tubes 650 7 17.8 5.75 14.6 2.25 5.7 (2) 4-Watt Integrally Filtered UV-A Tubes and 650 7 17.8 5.75 14.6 2 5.1

Typical Peak













