LCNDT UV-100 and 200 Series Certified LED UV Lamps



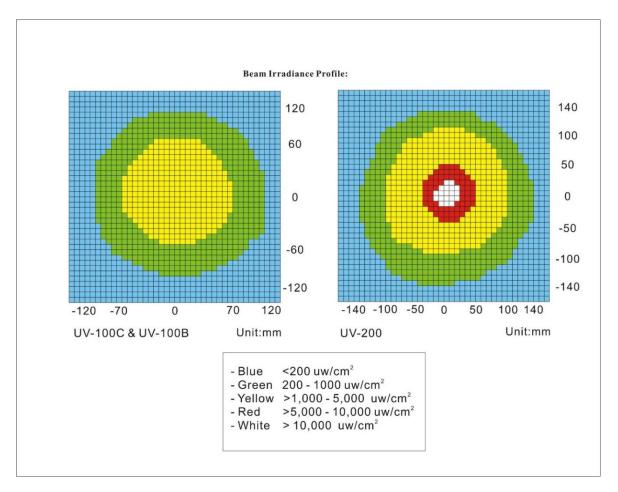
Portable LED UV Lamps Fully Code Compliant Certified

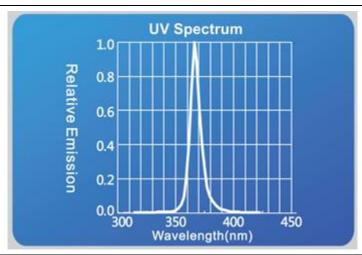
Fully Code Compliant Certified for Critical NDT Applications

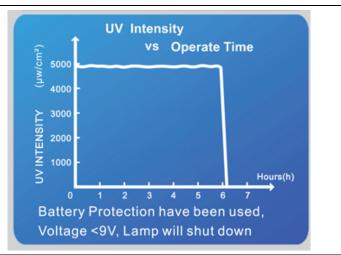
Features:

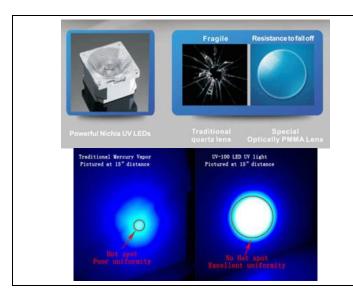
- ~5,000 µW/cm2 @ 15" (UV-100 Series)
- ~12,000 μW/cm2 @ 15" (UV-200)
- Low White Light < 2 ft. candles
- Certified 365nm UV-A
- ASTM E1417, ASTM E1444, ASTM E2297, ASTM E3022 compliant
- Wide-Uniform beam
- Instant On / Off
- 30,000 hours nominal LED life
- No heat, cool operation
- UV Filter Glass
- Special Shatter Resistant PMMA Lens
- Water and Dustproof
- Dims: 8.6" x 9.4" x 4.3" (220 x 240 x 110 mm)
- Light weight, *1.5 lbs.
- AC Powered, 115-240 VAC, 50 60 Hz, Battery

MODEL	PART#	FEATURES
UV-100C LED UV Lamp	UV-LC-UV100C	 ~5,000 µW/cm² @ 15" AC Power (standard) Optional 3-hour battery pack (BUV-6000)
UV-100B LED UV Lamp	UV-LC-UV100B	 ~5,000 µW/cm² @ 15" Built-in Battery Detachable AC Power Cord/Charger Can use AC power while charging 6 hours of continuous power before charging Quick Charge - 50 minutes Low battery indicator
UV-200 LED UV Lamp	UV-LC-UV-200	 >12,000 µW/cm² @ 15" AC Power (standard) Optional 3-hour battery pack (BUV-6000)
BUV-6000 Battery Kit	UV-LC-BUV6000	 Li-Ion Constant Intensity Battery Kit 6-hour battery life (UV-100C) 3-hour battery life (UV-200) Maintains maximum intensity for 100% of battery charge life; will not lose intensity as batteries decay.











Kits include:

- UV LED Lamp
- AC Power Adapter (100 240 VAC) with / 2.5m cable
- UV Safety Glasses
- Soft Carrying Case
- Instruction Manual
- Calibration Certificate

Additional Accessories Available:

- Replacement Filter (Pure 365nm Woods Glass)
- Tripod Stand
- Li-Ion Constant Intensity Battery Kit (available for UV-100C and UV-200)



Li Battery Package:



Warranty 5 Years Parts, 1 Year Labor

