

UVee™ Dual Spot

Smart UV Lamp

Processor controlled and programmable for compliance with:
RRES90061, AITM6-1001,

- **22-Hour continuous-use battery.**
- Smooth intense spot beam.
- Device can be operated while battery is charging.
- Fast stability time. Full power in less than 3 seconds from turn-on.
- Extremely stable output level.
- 2 Years Warranty*



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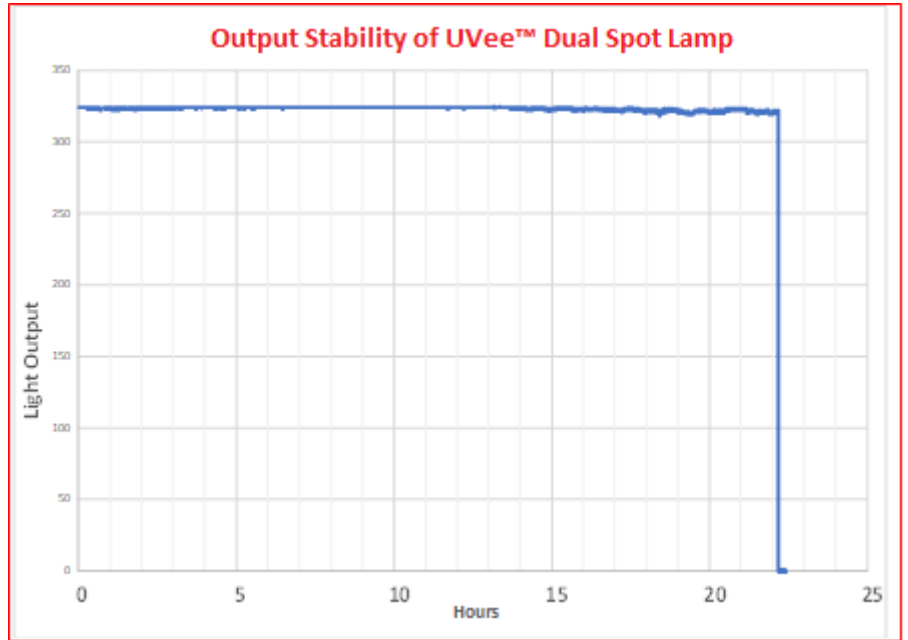
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INSPECTION
TECHNOLOGIES LTD

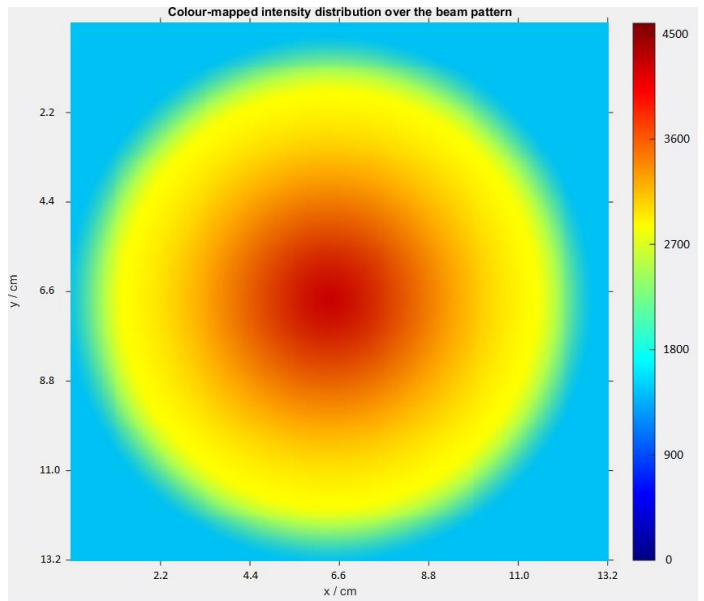
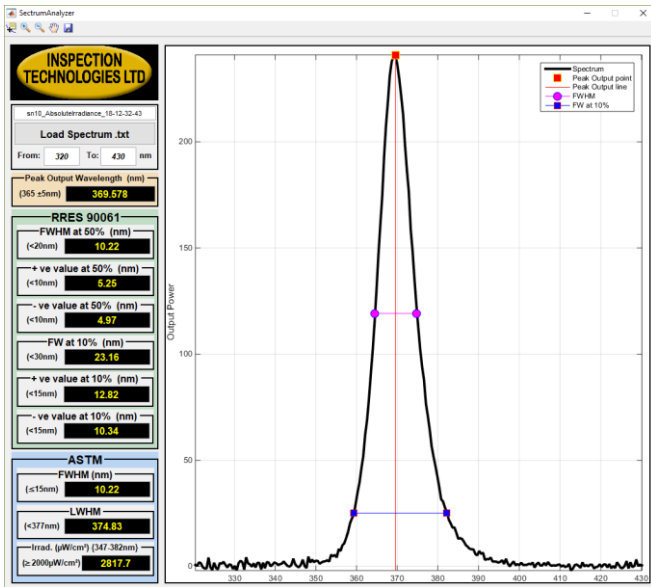
MICROPROCESSOR CONTROLLED FOR SUPERIOR PERFORMANCE:

Unlike all other products on the market, our lamps are microprocessor controlled. This provides a superior level of stability of luminous output and the ability to prolong battery life with active battery management.

LONGEST BATTERY LIFE OF ANY HANDHELD INSPECTION LAMP ON THE MARKET - 22 HOURS OF CONTINUOUS USE



EVERY SINGLE PRODUCT ISSUED WITH ITS OWN UNIQUE CERTIFICATION “PASSPORT”



Extremely tight spectral range ensures maximum compliance

Beam distribution pattern from 15 inch working distance

SPECIFICATIONS

Intensity: Typical irradiance of 4500μW/cm².
Wavelength: UV-A, peak at 365nm ± 5nm.
Working beam diameter: 6 inches/ 15cm.
Visible light less than 10lux @ 38cm.
Start-up time: Full output power less than 3 sec

Power: Both battery and mains.
Charging Option: operating under mains use.
Charging time approx. 3 hours;
Low Battery Indicator: 15% charge remains
Working temperature range: 0°C to 45°C

Dimensions: 80x170x190 cm
Weight (including batteries): 580g
Mounting: Tripod mount via ¼", 20TPI

Certifications: ASTM E3022, Rolls Royce RRES90061, AITM6-1001

TWO YEAR WARRANTY