





uVision[™] 365 STANDARD SERIES

IP Rated, Fanless LED UV-A Inspection Lamps

Also Available

UV-365ES, UV-365EH, & UV-365MEH

- Compact, cost-effective handheld inspection lamps
- > Available in two intensities to suit your specific needs: standard-intensity & high-intensity
- Can be used in forensics, specialty UV applications, and NDT/NDE
- Mobile AC/DC version available!

FOR FLUORESCENT INSPECTION

IN ANY INDOOR / OUTDOOR





Fanless & Cool Running

uVision[™] 365



Lightweight & Rugged

FANLESS DESIGN

Maintains optimum lamp temperature using state-ofthe-art heat sinks

3 UV-A LEDS ---For wide and even area of coverage

ENVIRONMENT

PISTOL GRIP
Comfortable,
balanced control

WHITE LIGHT LED -Allows for scanning surface flaws

> LONG-LASTING UV-A LENSES Reduce the rate of solarization

EASY CONTROL Grip-mounted, three-way rocker switch (white light/off/UV)



uVision[™] 365 UV-365 STANDARD SERIES

MODEL	NOMINAL STEADY-STATE UV-A (365 nm) INTENSITY at 15 in (38 cm) •	VISIBLE LIGHT MEASUREMENT	UV-A COVERAGE AREA at 15 in (38 cm) at minimum 1,200 µW/cm ²	AC/DC MOBILE Version
UV-365ES*	4,700 μW/cm ²	< 1 foot-candle (11 lux)	6 in (15.24 cm) Diameter	
UV-365EH*	7,000 µW/cm ²	< 1 foot-candle (11 lux)	7 in (17.78 cm) Diameter	
UV-365MEH*	7,000 µW/cm ²	< 1 foot-candle (11 lux)	7 in (17.78 cm) Diameter	•
Light Source: (3) UV-A LEDs, (1) white light LED Lamp Style: Pistol grip Lamp Head Diameter: 3.3 in (8.38 cm) Height: 7.5 in (19 cm)				CE
Width: 3.5 in (8.9 cm)				SPECTROLNE'
Weight: White Light LED In		1.7 lb (0.73 kg) (without battery pack) 400 foot-candles (4,306 lux)		This is its world, but below, mitoread with a world, but 12.5 kang and ansatzanaka (banda) and a maintain (band 12.6 kang and analas). Alter and the second second second second second second second second second Product second second second second second second second second field second second second second second second second second second field second second second second second second second second second field second second second second second second second second second field second second second second second second second second second second field second second second second second second second second second second field second second field second
Power Requireme		100-120VAC / 12VDC (Also available in 230V & 240V versions)		Valid sign could ge 300 am
Battery Pack: Type: 12V, NiMH (rechargeable Run time: 3.5 hours continuou Charge time: 2 hours		ontinuous uVis	ion™ 365 DC MOBILE KIT	

 Φ UV-A intensity reading taken with the Spectroline® AccuMAXTM Series meter, and is factory set to the value shown.

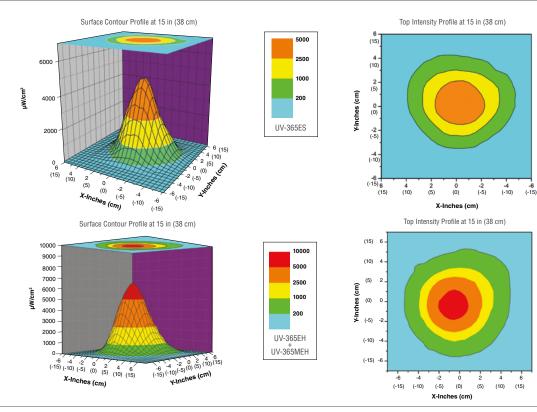
*Each lamp is fitted with an 8-foot cord and the appropriate plug for the country of destination. An optional 20-foot cord is available. The "/20" suffix denotes the 20-foot power cord options.



Kit Includes: Lamp with AC power supply, UV-absorbing spectacles, battery pack with 12V rechargeable NiMH battery, comes in a padded case.

CERTIFICATE OF LIGHT OUTPUT

UV-A Beam Profiles



SPECTRO-UV

DISTRIBUTED BY:

www.Spectro-UV.com 4 Dubon Ct., Farmingdale, NY 11735 866-230-7305