





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	UV-A	INAL STEADY-STATE (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:					
Lamp Head Diameter:		3.3 in (8.38 cm)			
Height:		7.5 in (19 cm)			
Width:		3.5 in (8.9 cm)			SPECTROLNE
Weight:		1.7 lb (0.73 kg) (without battery pack)			CERTIFICATE OF INSET OF THE This is only the balan relevanced from more line U.S. Lamp only an assessments. (advanced) and visitely for UED U.S. Byle producing a Park Wardweight at 200 - 220 nm (MS 2 May or assessment with A Systemationmore.
White Light LED Intensity:		400 foot-candles (4,306 lux)			Predict Name — distan [®] Hit Manfard Montly & Index Predict Namer - <u>123397</u> http://www.mice.org/action/act
Power Requirements:		100-120VAC / 12VDC (Also available in 230V & 240V versions)			10.1 talaniny maked of 311 as
Battery Pack:		Type: 12V, NiMH (rechargeable) Run time: 3.5 hours continuous Charge time: 2 hours		ion™ 365	

O UV-A intensity reading taken with the Spectroline[®] AccuMAX[™] 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.



UV-365MEH

Kit Includes:

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

Fraser S

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es

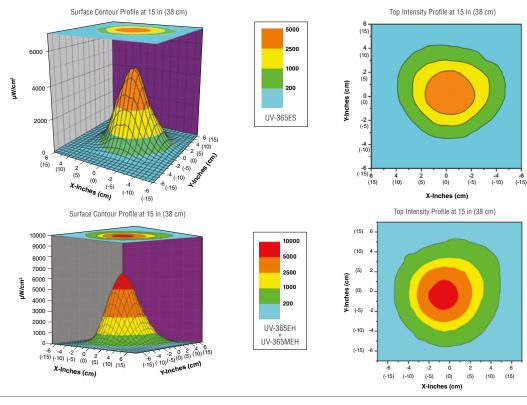
Pty Ltd

Web: www.rfsales.com.au

ABN: 79 074 258 549

CERTIFICATE OF LIGHT OUTPUT

UV-A Beam Profiles





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