

MEETS STANDARDS FOR



EN ISO:3059

SPECTROLINE®

# Vintage<sup>TM</sup> 365

**CLASSIC** DESIGN  
**MODERN** TECHNOLOGY  
**ECONOMIC** PRICE

Handheld LED UV-A Inspection Lamp

SPN-VIN365



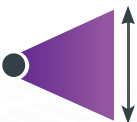
## VINTAGE ERGONOMIC DESIGN

Classic design with  
modern LED technology



## COST EFFECTIVE

Quality lamp at economic price



## WIDE BEAM PROFILE

Light output equivalent to  
classic HID lamps



## FANLESS DESIGN

Cool running and efficient



### CONTROL SWITCH

Grip-mounted,  
rocker switch

### 2 LONG-LASTING LEDs PROTECTED BY LENSES

Wide coverage, reduced  
rate of solarization

### CLASSIC PISTOL GRIP



Comfortable,  
balanced control

MODEL	NOMINAL STEADY-STATE UV-A (365 nm) INTENSITY at 15 in (38 cm) ①	VISIBLE LIGHT MEASUREMENT at 15 in (38 cm)	UV-A COVERAGE AREA (at minimum 1,200 $\mu\text{W}/\text{cm}^2$ ) at 15 in (38 cm)
SPN-VIN365	5,500 $\mu\text{W}/\text{cm}^2$	< 1 foot-candle (< 11 lux)	6 in (15.2 cm)

Light Source:	2 UV-A (365 nm) LEDs
Lamp Style:	Pistol Grip
Length: (L x W x H)	7.1 x 5.0 x 9.5 in (18 x 12.7 x 24.1 cm)
Weight:	2.1 lbs (0.95 kg)
Power Requirements:	AC power (main AC power cord supplied with the unit) (Available in 100-120V, and 220-240V versions)

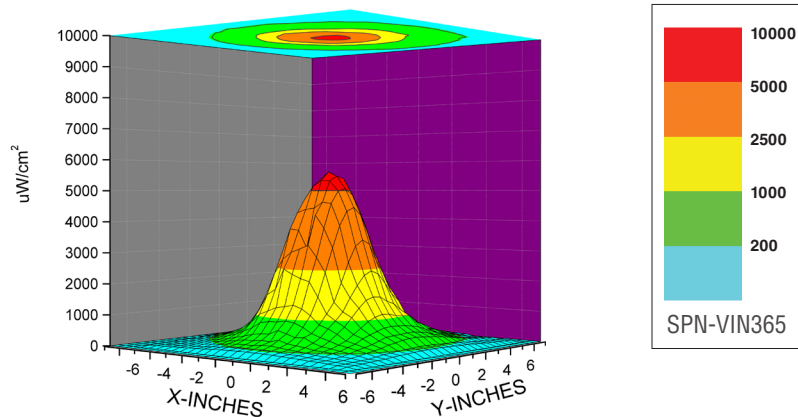
① UV-A intensity reading taken with the Spectroline® AccuMAX™ Series meter, and are factory set to the values shown.

  
**CERTIFICATE OF  
LIGHT OUTPUT**  
included with lamp

SPECTROLINE® ACCUMAX™	
CERTIFICATE OF LIGHT OUTPUT	
This is to certify the below referenced item meets the UV-A Lamp Output Measurements (Intensity) for 15 in (38 cm) distance, producing a Peak Wavelength of 365 - 370 nm (365 ± 5 nm) as measured with a spectroradiometer, in accordance with EN 605 3559-2012(2012) requirements.	
Product Name:	Vintage™ Lamp
Product Number:	SPN-VIN365
Serial Number:	
The following block light measurements were obtained using a Spectroline® AccuMAX™ 20,000 and 250,000 $\mu\text{W}/\text{cm}^2$ (200,000 and 2,500,000 lux).	
UV-A Intensity range @ 365 nm:	5,000 - 5,000 $\mu\text{W}/\text{cm}^2$
Visible light reading @ 555 nm:	0.5 - 1.0 $\mu\text{W}/\text{cm}^2$ (0.50 - 10.76 lux)
Inspector:	
Date:	
 Vice President Quality Manager © 2012 Spectroline	
SPECTROLINE CORPORATION 4000 S. 10th St. Suite 100 • Ft. Worth, Texas 76104 • Tel: 817-335-8800 • www.spectroline.com	

## UV-A Beam Profiles

Surface Contour Profile at 15 in (38 cm)



Top Intensity Profile at 15 in (38 cm)

