

MEETS STANDARDS FOR



EN ISO:3059

SPECTROLINE®
NDT

DISTRIBUE PAR / DISTRIBUTED BY:

QNDE
QUALITY NDE LTD

QUEBEC

164, St-Jean-Baptiste
Montréal, QC J6H 2C2
450-691-0000
info@qn.de.ca

ONTARIO

275, Sheldon Drive, Unit 3
Cambridge, ON N1T 1A3
519-894-9089
radema@qn.de.ca

ALBERTA

7307, 50 street NW
Edmonton, AB T6B 2J9
587-480-6811
beta@qn.de.ca

www.qn.de.ca

1-800-361-3630

VintageTM 365

CLASSIC DESIGN
MODERN TECHNOLOGY
ECONOMIC PRICE

Handheld LED UV-A Inspection Lamp

SPN-VIN365



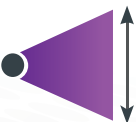
VINTAGE ERGONOMIC DESIGN

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 µW/cm²) at 15 in (38 cm)
SPN-VIN365	5,500 µW/cm²	< 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)

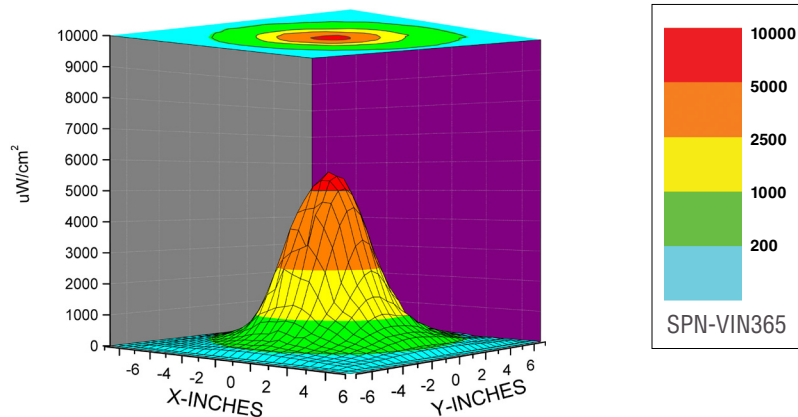
① UV-A intensity reading taken with the Spectroline® AccuMAX™ Series meter, and are factory set to the values shown.


**CERTIFICATE OF
LIGHT OUTPUT**
included with lamp

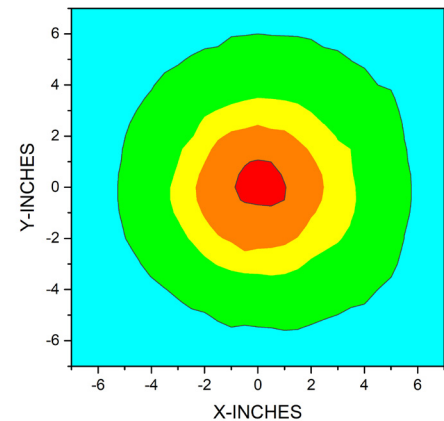
SPECTROLINE® ACCUMAX™	
CERTIFICATE OF LIGHT OUTPUT	
This is to certify the below referenced item meets the UV-A lamp Output Measurements (intensity) for 150-160 nm, producing a Peak Wavelength of 365-370 nm (280-310 nm) as measured with a spectroradiometer, in accordance with EN 609 305-2012(2013) requirements.	
Product Name:	Vintage™ Lamp
Product Number:	SPN-VIN365
Serial Number:	
The following data have been measured and obtained using a Spectroline® AccuMAX™ 24,000-µW/cm² (24,000-µW/cm²) at 15 in (38 cm).	
150-160 nm Output	
UV-A Intensity range @ 365 nm:	5,000 - 5,500 µW/cm²
Visible light reading @ 555 nm:	0.5 - 1.0 f.c. (0.5 - 10.76 lux)
Inspector:	
Date:	
Spectroline® Quality Manager S. J. J. J.	
SPECTROLINE CORPORATION 164 St. Jean Baptiste Mercier, QC J6R 2C2 519-854-9089 info@qnde.ca	

UV-A Beam Profiles

Surface Contour Profile at 15 in (38 cm)



Top Intensity Profile at 15 in (38 cm)



CLASSIC DESIGN
MODERN TECHNOLOGY
ECONOMIC PRICE

DISTRIBUTED BY:

DISTRIBUÉ PAR / DISTRIBUTED BY:

QNDE
QUALITY NDE LTD

QUEBEC

164, St. Jean Baptiste
Mercier, QC J6R 2C2
519-854-9089
info@qnde.ca

ONTARIO

275, Sheldon Drive, Unit 3
Cambridge, ON N1T 1A3
519-854-9089
info@qnde.ca

ALBERTA

7307, 50 Street NW
Edmonton, AB T6B 2J9
587-688-1811
info@qnde.ca

www.qnde.ca

1-800-361-3630