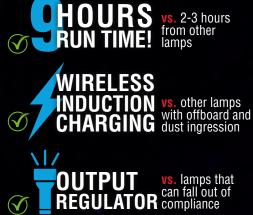


TESTED TO COMPLY WITH

E3022-18

MEETS **EN ISO:3059**

INTRODUCING THE HIGHEST QUALITY LONGEST RUNNING **MOST CONVENIEN COMPLIANT LED UV-A FLASHLIGHT IN THE WORLD!**





WHY CLARITY[™]?









AUTO SHUT-OFF Keeps Intensity Above Minimum Output



THE SPECTROLINE DIFFERENCE

Spectroline has over 60 years of experience working alongside NDT inspectors, engineers, and organization members to design, test, and deliver UV-A inspection lamps of the highest quality.



CERTIFICATE OF CONFORMANCE ncluded with each lamp

CLARITY™ 365 SERIES

MODEL	NOMINAL STEADY-STATE UV-A (365 nm) INTENSITY at 15 in (38 cm) •	VISIBLE LIGHT MEASUREMENT	UV-A COVERAGE DIAMETER at 15 in (38 cm) at minimum 1,000 μW/cm²
SPN-CLR365-HC	6,750 μW/cm ²	< 1 foot-candle (11 lux)	3 in (7.62 cm)
SPN-CLR365-SC	4,500 µW/cm ²	< 1 foot-candle (11 lux)	4 in (10.1 cm)
Light Source:	(1) UV-A LED		Clarity™ 365 Kit
Lamp Style:	Cordless Flashlight		Kit Includes:
Lamp Head Diameter:	1 in (2.7 cm)		Flashlight with battery, induction
Length:	7 in (17.8 cm)	Summer of	charging dock, AC power cord, USB power cord, belt holster,
Weight:	0.8 lbs (363 g) (with Battery)		UV-absorbing spectacles, comes in carrying case.
Power Requirements:	Lithium-Ion Battery	SPECTROLINE	And the second s
Run Time:	9 hours (continuous)	CLARITY 365 THE CLARITY STORE	

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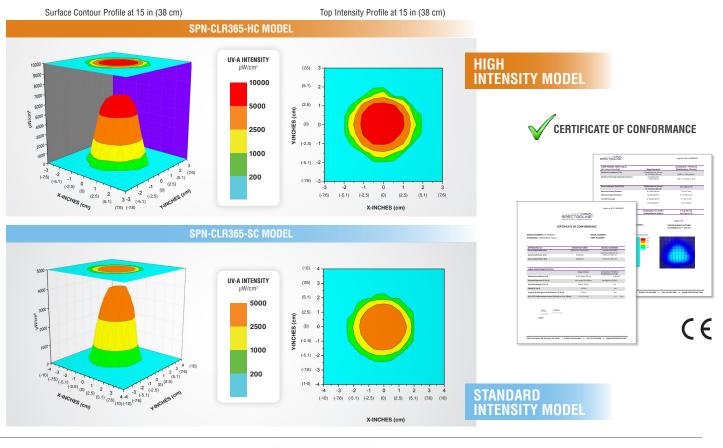
meter, and is factory set to the value shown.

6 Hours

 Φ UV-A intensity reading taken with the Spectroline® AccuMAX^{\rm TM} Series

UV-A Beam Profile

Charge Time:



NDT Supply.com, Inc. 7952 Nieman Road Lenexa, KS 66214-1560 USA

Phone: 913-685-0675, Fax: 913-685-1125 e-mail: sales@ndtsupply.com, www.ndtsupply.com

