MEETS STANDARDS FOR

EN ISO:3059

SPECTROLINE®

OPTI-LUX™ 365 SERIES

LED UV-A Inspection Lamps

OLX-365 SERIES

Spot fluorescent indications in the smallest of spaces.

- **Li-ION Rechargeable Battery**
- **Bright & Uniform Beams**
- **Instant-On Operation**
- **Small Space Inspection**

CONVENIENT ON/OFF SWITCH
For easy one-handed operation

ANODIZED ALUMINUM LAMP BODY
Minimizes corrosion and stands up to years of heavy use

ULTRA VIOLET LED

CERTIFICATE OF LIGHT OUTPUT
included with lamp

AVAILABLE IN 4 MODELS:
High-Intensity & Standard-Intensity
both with and/or without UV-A pass filters

OPTI-LUX™ 365 OLX-365 SERIES

MODEL	HIGH INTENSITY	STANDARD INTENSITY	CLEAR FILTER	INTERNAL BACK LIGHT FILTER	NOMINAL STEADY-STATE UV-A (365 nm) INTENSITY at 15 in (38 cm) ①	VISIBLE LIGHT MEASUREMENT	UV-A COVERAGE AREA at 15 in (38 cm) at minimum 1,200 µW/cm²
OLX-365	●		●		10,000 µW/cm²	0.8 foot-candles (8.6 lux)	2 in (5 cm)
OLX-365B	●			●	10,000 µW/cm²	0.4 foot-candles (4.3 lux)	2 in (5 cm)
OLX-365F		●	●		4,500 µW/cm²	0.3 foot-candles (3.2 lux)	2.5 in (6.3 cm)
OLX-365FL		●		●	4,500 µW/cm²	0.2 foot-candles (2.1 lux)	2.5 in (6.3 cm)

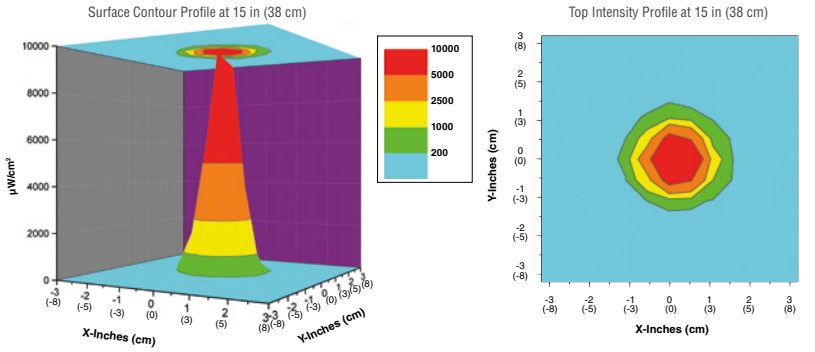
Light Source:	UV-A LED
Lamp Style:	Cordless flashlight
Lamp Head Diameter:	1.25 in (3.2 cm)
Length:	5.9 in (15 cm)
Power Requirements:	One 3.7V 2200mA/Hr lithium-ion battery (rechargeable)
Weight (w/Battery):	4.6 oz (130 g)
Run Time:	4 hours (continuous)
Charge Time:	4 hours (one or two batteries)
Charging Cradle:	Two-battery capability with AC and DC cord sets*

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

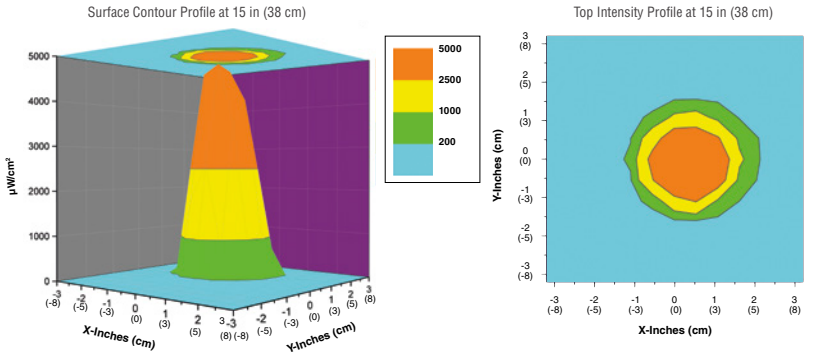
CE

**(Also available in 100-120V, 230V & 240V versions)*

HIGH-INTENSITY UV-A Beam Profile



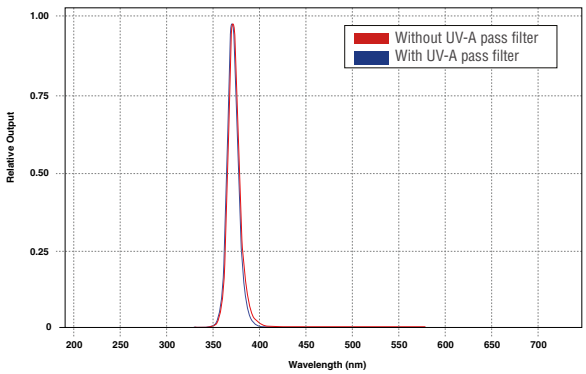
STANDARD-INTENSITY UV-A Beam Profile



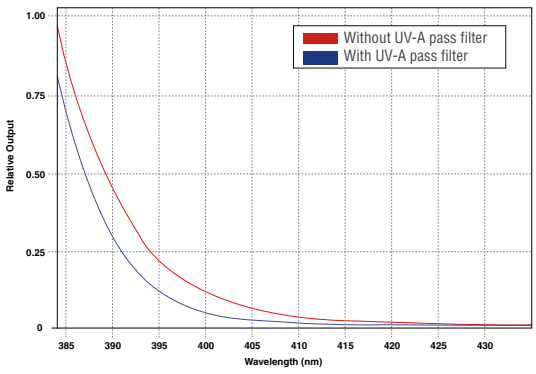
OPTI-LUX™ 365 **SERIES FLASHLIGHT KITS**

Come complete with OPX-365 LED UV-A (365 nm) lamp with lanyard, two rechargeable batteries, smart charging cradle with AC and DC cord sets, UV-absorbing spectacles, belt holder and a hard carrying case.

Normalized UV Irradiance



Select Wavelength With and Without UV-A pass filter



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