OPTIMAX^{III} 36

Rechargeable

NiMH Battery

NiMH

Rechargeable LED UV-A Flashlight

Low visible light emission—less than 2 foot-candles

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90 Minutes **Run Time** 90mins



Nominal steady-state UV-A (365 nm) intensity of $18,000 \mu W/cm^2$ at 15 in (38 cm) Þ

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Bright &

Uniform Beam

OPX-365

Instant-On

Operation

(22 lux)

PERFECT for small space inspections while out in the field



- Electronic Intensity Stabilizer ensures consistent performance. Beam strength will not weaken between charges!
- · Instant-on operation; lamp reaches full power immediately
- · Portable and rugged. Anodized aluminum lamp body minimizes corrosion and stands up to years of heavy use.
- Powered by a rechargeable NiMH battery. Provides 90 minutes of • continuous inspection between charges.

MODEL	NOMINAL STEADY-STATE UV-A INTENSITY at 15 in (38 cm) ●	UV-A COVERAGE AREA at 15 in (38 cm) at minimum 1,200 µW/cm ²	VISIBLE LIGHT MEASUREMENT
OPX-365	18,000 μW/cm ²	2.5 in (6.3 cm) Diameter	<2 foot-candles (22 lux)
Light Source:	UV-A (365 nm)	① UV-A intensity reading taken with the Spectroline [®] AccuMAX [™]	

Light Source:	UV-A (365 nm)	
Lamp Style:	Cordless flashlight	
Lamp Head Diameter:	2 in (5.1 cm)	
Length:	8 in (20.3 cm)	
Weight:	11.8 oz (335 g) (with Battery)	
Power Requirements:	3.6V, 2.0 Ah NiMH internal battery stick (rechargeable)	
Run Time:	90 minutes (continuous)	
Charge Time:	4 hours	

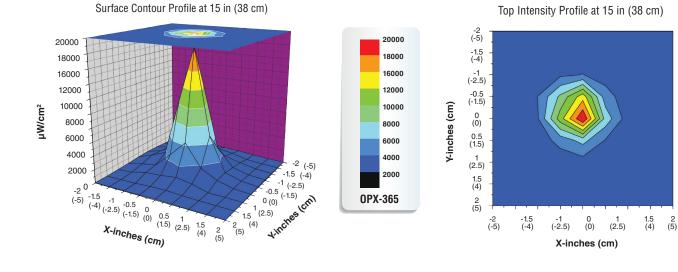
Series meter, and is factory set to the value shown.



OPX-365 OPTIMAX[™] 365 Kit

Comes complete with OPTIMAX[™] 365 (365 nm) lamp, smart AC and DC chargers, UV-absorbing spectacles, belt holder and hard carrying case. AC charger available in 120V, 230V, 240V or 100V versions.

UV-A Beam Profiles





DISTRIBUTED BY:



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