SPECTROLINE® OPTIMAX[™] 365 and Versatile U

Our Most Powerful and Versatile UV-A

APPLICATIONS:

- **Nondestructive Testing (NDT)**
- **Quality Control**
- **Fluorescent Leak Detection**
- **Industrial Inspection**
- **UV-A Curing**
- **Photoactivation and UV-A Dosing**
- Rare Document/Stamp/Artwork **Examination**
- And many more!

Powerful — Ultra-high intensity up to 50,000µW/cm² of true UV-A (365 nm).

Instant-on Operation — Push the button and the lamp immediately reaches full power and is ready for use. Eliminates down time waiting for bulbs to warm up.

Portable & Rugged — Cordless. Use it anywhere! Stands up to heavy use in the field, shop or laboratory. Anodized lamp body minimizes corrosion.

Rechargeable — Powered by a rechargeable NiMH battery. Provides 90 minutes of continuous inspection between charges (AC and DC chargers included).

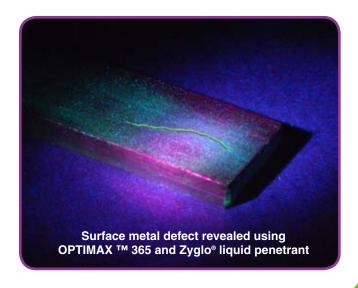
Long Life — 30,000-hour LED bulb. Electronic Intensity Stabilizer ensures consistent performance. Beam strength will not fade between charges!

Versatile — Meets MIL and ASTM specs for FPI and MPI.



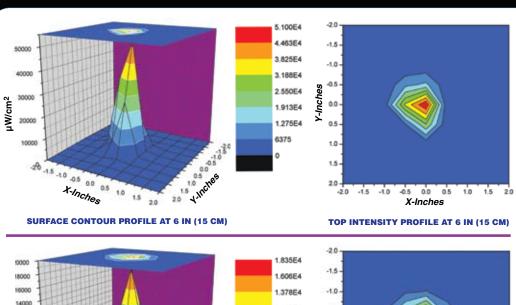


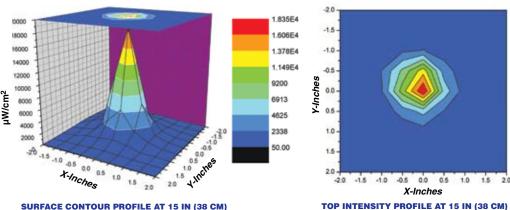
The **OPTIMAX™ 365** comes complete with smart AC and DC chargers, UV-absorbing spectacles. belt holster and padded carrying case. AC charger available in 120V, 230V, 240V or 100V versions.

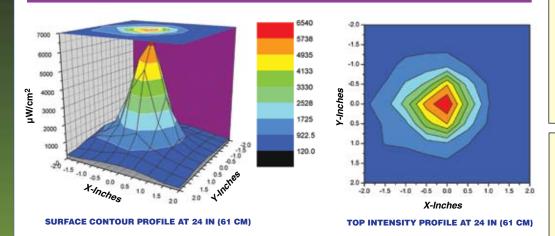


OPTIMAX 365 High-Intensity, Versatile, True UV-A LED Flashlight

The cordless *OPTIMAX™ 365* is ergonomic, compact and lightweight. It's designed to provide ultimate freedom of movement during inspections. With an ultra-high intensity up to 50,000µW/cm², it's our most powerful true UV-A (365 nm) LED flashlight.







KEY FEATURES

- · Electronic Intensity Stabilizer
- Very low visible light emission (<1 foot-candle)
- 30,000-hour bulb life
- · Battery strength indicator light
- · Smart charger indicator light
- Corrosion-resistant anodized lamp body
- Rechargeable NiMH battery

<u>SPECIFICATIONS</u>

Product Number OPX-365

Lamp Style

Cordless LED Flashlight

Lamp Head Diameter 2 in (5.1 cm)

Length

8 in (20.3 cm)

Weight (with battery) 11.8 oz (335 g)

11.6 02 (333 g)

Power Requirement 3.6V, 2AH NiMH internal battery stick (rechargeable)

Run Time

90 minutes (continuous)

Charge Time

4 hours

Nominal Steady-State UV-A Intensity:

6" (15 cm)—50,000 μ W/cm² 15" (38 cm)—18,000 μ W/cm² 24" (61 cm)—6,000 μ W/cm²

NOTE: Model **OPX-365C** also available for curing applications.

Nominal Steady-State UV-A Intensity:

6" (15 cm)-60,000 µW/cm²



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