

Violet Light LED Leak Detection Flashlight



Spectronics Corporation has introduced the OPTIMAX™ 400 — an economical, violet light LED leak detection flashlight. It emits less visible light so industrial fluid leaks are easier to spot, saving technicians valuable diagnostic time and effort.

- High-output LED that causes fluorescent dyes to glow more brilliantly and with greater contrast than conventional lamps
- Flashlight's pre-focused beam optimizes fluorescent response without any adjustments needed
- Power comparable to high-intensity 150-watt lamps
- Works well with Spectroline® OIL-GLO™ 33 (green), OIL-GLO™ 44 (yellow/green) and OIL-GLO™ 50 (red) oil-based dyes, as well as WATER-GLO™ 802 (green) water dye
- Engineered with "instant-on" operation
- Cordless, compact design allows it to get into tight, cramped areas larger lamps can't
- Corrosion-resistant, anodized lamp body stands up to years of heavy use
- Powered by standard AAA batteries (included)
- Features an LED with a 100,000-hour service life

www.spectroline.drupalgardens.com [1]

Source URL (retrieved on 01/31/2015 - 8:51am):

<http://www.chem.info/product-releases/2013/07/violet-light-led-leak-detection->

Violet Light LED Leak Detection Flashlight

Published on Chem.Info (<http://www.chem.info>)

[flashlight](#)

Links:

[1] <http://spectroline.drupalgardens.com/>