SuperXenon 325 nm is one of the most powerful handheld UV lamps on the market. The 50 w Xenon bulb offers an extremely high UV intensity, providing a very clear excitation of fluorescent material. The lamp can be operated by two different power systems – battery or A/C. You can switch between a battery and power supply unit on the same lamp by switching the docking devices – both fit to the same lamp. Included in the kit: SuperXenon 325nm Light, Power supply or Battery, UV Block Goggles and a water proof carrying case.

### TECHNICAL SPECIFICATIONS SUPERXENON<sup>325</sup> LIGHT

**Midlight Reflector**
- Distribution angle (beam): 20°
- Irradiance: 50w bulb ≈ 17 000 µW/cm² at 38 cm (15”)

**Mains - Voltage**
- 100 - 230 V AC
- Operated by separate PSU with self-selecting voltages

**Battery**
- 2 200 mAh Lithium-Ion
- Voltage: 14.8 V
- Running time: 1 hour (Charging time: 1.5 h)

**Weight & Cables**
- Weight battery operated: 1.9 kilos (4.19 lbs)
- Weight mains operated: 1.4 kilos (3.09 lbs)
- Cable length: 0.7 meters, fully extended 2.8 meters (9 feet)

**Additional Information**
- Top Handle or Pistol Handle
- Mechanical Stability (bulb): MIL-STD 810
- Service life (bulb): ≈ 2 000 hrs
- Wavelength: UV-A, peak 325 nm
- Start-up time: full power after 5-15 sec
- Material in housing: Magnesium Alloy
- The housing is via pre milled slots prepared for mounting devices
- CE approved

**Included in the SuperXenon<sup>325</sup> Kit:**
- 1 SuperXenon<sup>325</sup> Light
- 1 A/C Power Supply Unit or 1 Battery incl. charger
- UV Block goggles
- 1 Hard Carrying case (IP65)

**Distributor:**

www.labino.com