

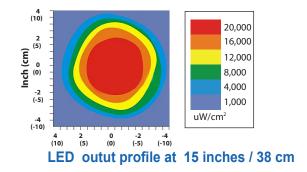
Swedish. Brilliance. LED HANDLAMPS

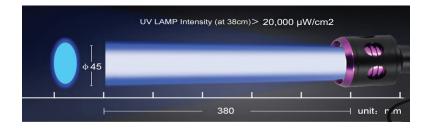
The Perfect UV-A LED Blacklight for Every Specific Application



About Product

- **MaxiNOVA 5S UV-A LED** This lightweight torch provides maximum UV-A performance immediately after switch-on and is especially suited for NDT Inspection (MPI & DPI), Crime Scene Investigation, Leak Testing, Art Verification and many more...
- **MaxiNOVA 5S- UV-A LED** Torch offers a long life, high durability solution to UV inspection of poorly accessible areas. Thanks to the high spotlight radiation intensity of the UV MaxiNOVA 5S, a high fluorescence stimulation can be achieved this way, even minor tracers are clearly visible in the daylight.
- In contrast to conventional UV torches, the MaxiNOVA 5S is available as a SPOTLIGHT, MIDLIGHT or FLOODLIGHT. Whether spotlight with maximum fluorescence excitation or both midlight and floodlight for a quick examination of larger areas –You always have the optimum light intensity for each task.
- **Included with MaxiNOVA 5S** is your choice of three beams Spotlight, Midlight or Floodlight, Power supply, vehicle charger. two batteries enabling you to charge one whilst using the other.





UV-A intensities (at 38cm) above 20,000 µW/cm

Innovative Design

- ➤ Groundbreaking Innovation
- Instant start-up and operates silently
- ➤ Meets ASTM UV-A intensity specifications for FPI and MPI
- > Runs on rechargeable Li-ion batteries
- Safe and pure UV-A content with no UV-B and UV-C
- ➤ IP65 (Dust and Water Jetting Proof)
- ➤ We confirm compliance with the RoHS Directive for MaxiNOVA
- CE Approved
- > Available individually or as a kit

Compact & Flexible Operation

- Offer customized wavelength High-Power LED Sources
- > Rugged, extremely light. Use it anywhere
- > Provides rich, evenly diffused light across the work surface.
- > Strong UV intensity enabling inspection under daylight
- ightharpoonup SPOTLIGHT: gives UV-A INTENSITY greater than 20 000 μ w/cm2 at a distance of 38 cm (15 inches).
- > MIDLIGHT: gives UV-A INTENSITY at 38cm (15 inches), 8000 μw/cm2
- > FLOODLIGHT: gives UV-A INTENSITY at 38cm (15 inches), 2 500 μw/cm2
- Operates in extreme weather

Product Specifications

MAX. irradiance @ 15 in (38cm)

20,000 uW/cm²

Peak Wavelength

365±5nm

Lifetime of LEDs

50,000 hours

Lamp length

155mm

Lamp Head Diameter

45mm

Charging time

4hrs

Lamp Style

Cordless Torch light

Light Source

1 UV-A LED

Power Supply

Power Supply 3.7V 3500mAh Li-ion Battery

Lamp Handle Diameter

25mm

Rated operating time

2-3hrs of continuous use on a full charge

Weight (with battery

220g



Standard Parts

MaxiNova 5S UV-A LED lamp, SPOT-MID or FLOOD, Power Supply, Two batteries and vehicle charger.

Optional Parts

External Li battery(3500mAh), Tripod Lamp Holder, Carrying case and Safety goggles