

UV HIGH OUTPUT LED TORCH

for UV fluorescence

Rechargeable battery operated high intensity
UV search light for small area illumination

Product Features

- High output UV 365nm.
- Rechargeable battery – lithium-iron.
- Compact, lightweight and durable.
- Instant UV output.
- Waterproof.
- Wrist strap.
- Includes battery charger and pouch.



Accessories

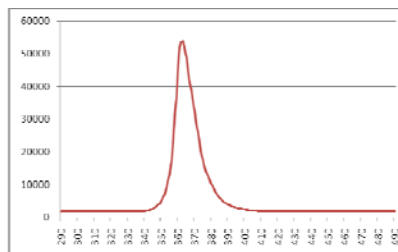
1. Spare battery.

Health and Safety

All UV Light Technology Limited equipment is supplied with comprehensive operating instructions. Where personal UV light exposure can occur during operation, maximum permissible exposure times for the unprotected skin and eye are provided at specified distances from the UV lamp. This enables strict compliance with the new EU rules, defined by the Optical Radiation Directive 2006/25/EC which is to be brought into law in Great Britain from the 27th April 2010 by the Control of Artificial Optical Radiation at Work Regulations 2010.

Technical Data

Emission spectrum for
UV LED chip



UV source	High output 365nm LED chip
Warm up	Instant
Wavelength range	365-370nm
Reflector material	Aluminium
Construction material (body)	Aluminium
Power supply	2XCR123
Hot re-strike	Yes
Battery life	Approximately 1 hour 30 minutes
Weight including battery	126g
Size	133 x 37mm
Rating	IP64



Due to our policy of continual development, we reserve the right to amend technical data.



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