

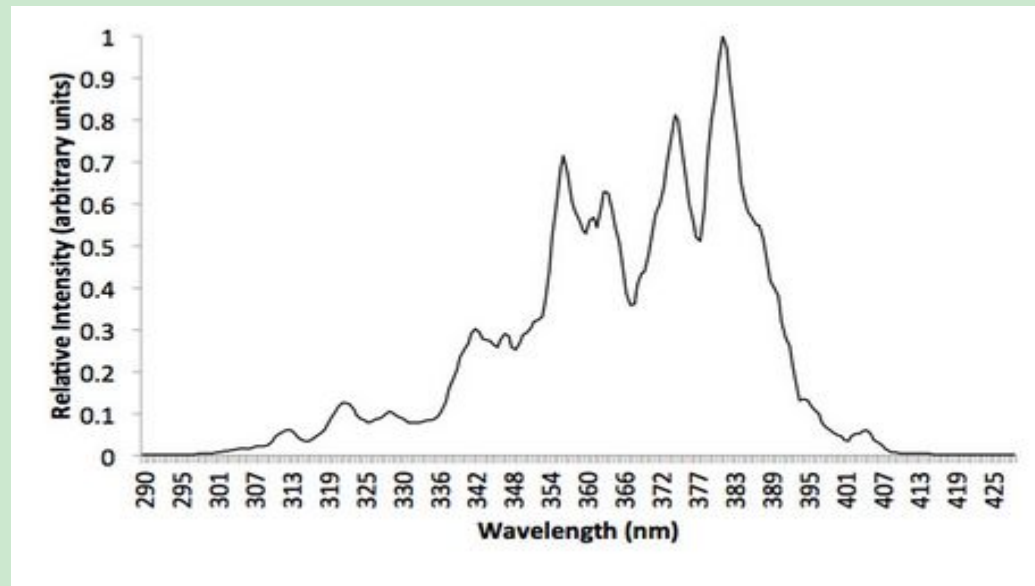
Technical information

Feature:

- High UV-A light intensity
- Medium beam spread, long throw
- Re-chargeable battery operation
- Interchangeable lithium-ion battery pack
- 90 minute run time
- Full UV light output after 15 seconds
- Hot re-strike after 5 seconds
- Battery charger requires 100 - 240 V AC / 50 - 60 Hz

UV light spectral output

UV 35W high intensity discharge Xenon (Xe) bulb is used in combination with a black woods glass filter to produce a UV light spectral output within the wavelength range 315 nm - 400 nm.



UV 35W Torch

UV bulb	Xenon 35 W high intensity discharge (ozone free)
UV bulb operating life	Approximately 2,000 hours depending on age, environment, switching and cooling
UV filter glass	Black (woods glass) – 140 mm diameter
Reflector material	Aluminium – UVL full spectrum grade
Reflector size	135 mm diameter
Rating	IP 54

Weight (including battery)	Approximately 1.7 Kg
Power supply	UVLT battery pack 14.8 V DC

Battery Pack

Battery run time (continuous)	Approximately 90 minutes from a re-charge time of 7 hours
Battery life	Approximately 500 charging cycles
Dimensions	170 mm x 63 mm x 45 mm
Weight	0.55 Kg
Rating	IP 54

Battery Charger

Power supply	100 – 230 V AC / 50 – 60 Hz
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