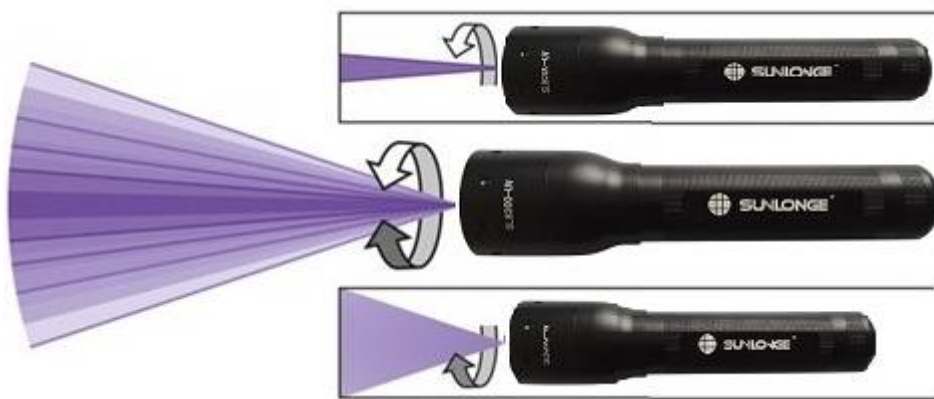


SUNLONGE® Super The viper SL8300-UV adjustable-light beam UV Flashlight

Super The viper SL8300-UV Flashlight can adjustable-light beam from spotlight to floodlight ,

UV Intensity:2000-45000UW/cm2 at 15inch(380mm)



365 nm | >45000 $\mu\text{W}/\text{cm}^2$ | Spotlight, Model:SL8300-H

365 nm | >25000 $\mu\text{W}/\text{cm}^2$ | Midlight ,Model:SL8300-S

365 nm | >3500 $\mu\text{W}/\text{cm}^2$ | Floodlight ,Model:SL8300-AR

1. Super The viper SL8300-UV adjustable-light beam UV LED Flashlight provides maximum UV-A performance immediately after switch-on and is especially suited for quick inspections or checks of poorly accessible areas.
2. The high spotlight radiation intensity of the Super The viper SL8300-UV, a high fluorescence stimulation can be achieved – this way, even minor so high that even low luminance traces are clearly visible even in daylight.
3. In contrast to conventional UV torches, Super The viper SL8300-UV can not only be used in spotlight mode: An integrated focus ring enables the infinitely variable regulation of the UV-A radiation cone from spotlight to floodlight. This variable focal length adjustment allows a very wide range of applications of Super The viper SL8300-UV .
4. Whether spot light with maximum fluorescence excitation or flood light for a quick examination of larger areas – with just a twist of the focus ring of this ultra compact UV-A hand lamp you always have the optimum light intensity for each task.
5. SL8300-AR Meets Rolls-Royce RRES 90061 Requirements,ASTM E1417, ASTM E1444, ASTM E 709, ASTM E2297, ASTM E3022 compliant;Meets ASTM UV-A intensity and wavelength specifications for FPI and MPI.



<p>Light Beam</p> <p>1.SL8300-H: Spotlight $\approx >1000- 45000 \mu\text{W}/\text{cm}^2$ at 38 cm (15 inches) Irradiated Area :\varnothing 100-210mm; Visible light emission: No filte</p> <p>2.SL8300-S:Midlight $\approx > 1000-25000 \mu\text{W}/\text{cm}^2$at 38 cm (15 inches) Irradiated Area :\varnothing 100-210mm Visible light emission:< 2 FC(20 lux) with black light filte</p> <p>3.SL8300-AR:Floodlight$\approx >3500 \mu\text{W}/\text{cm}^2$ at 38 cm (15 inches) Irradiated Area :\varnothing210mm Visible light emission:< < 0.5 FC(5 lux) with white light filters Meets ASTM E3022 and RRES 90061</p> <p>LED :1 UV LED, peak at 365 nm</p>	<p>Battery :</p> <ul style="list-style-type: none"> • 1 PCS 4800mAh 26650 Lithium-Ion, 3.7 V • Running time: approx. 4 hrs • Charging time: approx. 8 hrs <p>Charger One 100-240 VAC charger for use from electrical outlet</p> <p>Power Supply for Mains A. 100-240 V B.50-60 Hz C. Operated by separate PSU with self-selecting voltage</p>	<p>Additional Information:</p> <ol style="list-style-type: none"> 1.Product Size: 216*46mm mm ; 2. Weight :320 g without accessories; 3.start up time:Instant On/Off, no warm up or cooling down time; 4.Material in housing: Aluminum alloy 5.IP 54
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