

Black Light Lamp-QUAM UV330

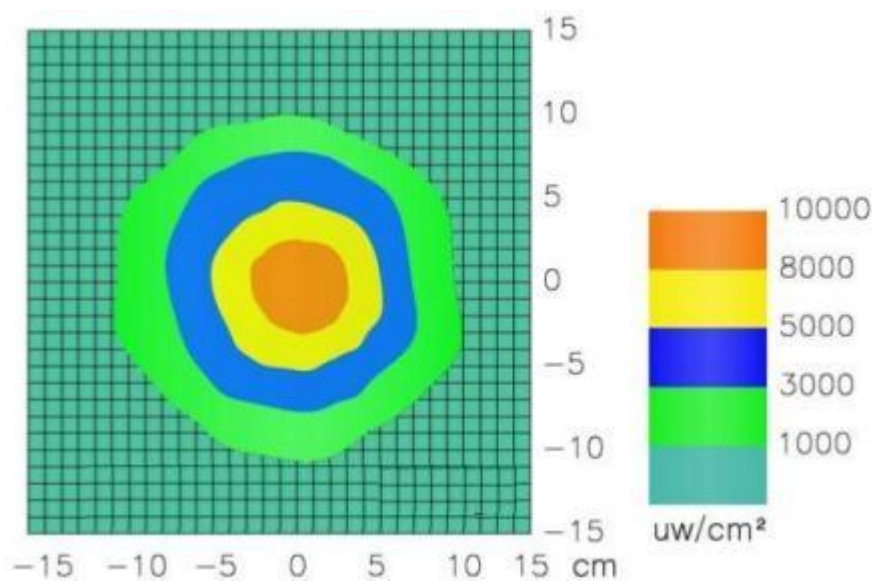
Hand-Held Rechargeable LED UV Light



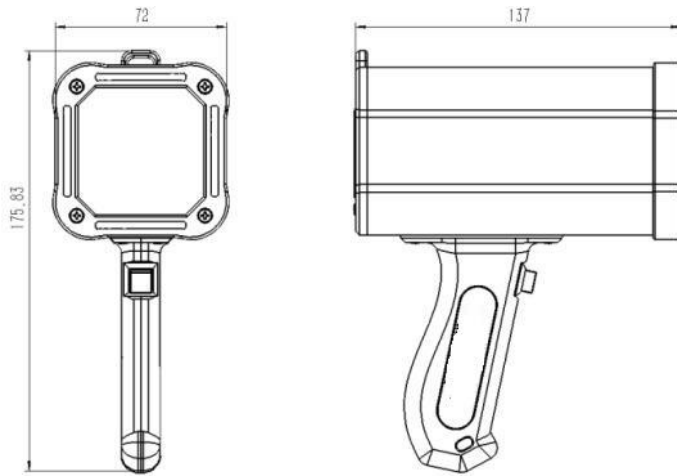
Characteristics

- *Power energy- energy saving of only 12VA
- *The average service life of the light source-30000h
- *The content of UV-B is 0
- *3-4 hours of battery life
- *Quick replacement battery
- *Including the weight of the battery less than 500g
- *Have a color filter glass, white content of less than 20 LUX
- *Quartz and optical glass module, non PMMA material, excellent weather resistance
- *Continuous working outside surface temperature < 5K(5 °C)

UV irradiation distribution map (380nm)



Outline dimension drawing (unit: mm)



Parameters	
Project	Parameter/way
Form	Handheld type
UV(light)-Flux Room temperature 25 °C 380mm calibration	>6000uw/cm ²
The effective coverage area 380mm calibration	Diameter of about 300mm
Wave length	Room temperature 25 °C 365nm ± 3nm(UVA)
Flux Error	0-40°C ± 10%
The light distribution characteristic	The light distribution center
Power source	AC100-240V 50/60Hz
Power	UV LED-12VA
Overall dimensions	137*72*176mm
Weight	498g
The charging time	2-3H
Battery Capacity	2200mA/H 12.6V
Battery lift(total time)	UV LED 3-4Hours or Light 7Hours