

For Professional NDT

PROUV 100 200

LED UV-A Inspection Flashlights



Antioxidant filter

Extends service life
ensures stable UV output



245g weight

Compact and durable,
easy to carry



0 sec start-up

Instant full brightness,
no pre-heating required



50,000 lifespan

Long-lasting and
stable performance



1 batteries installed

Compact body
Suitable for detailed inspection



Anodized aluminum alloy
Excellent corrosion resistance



UV-A Lenses



ON/OFF Button



All-in-one
portable solution

PROMAG
NDT
The Most Reliable MT & PT Equipment Supplier



EN ISO 3059



PROUV100/200 SERIES

P/N	Type	UV-A Intensity at 15 in (38 cm) ($\mu\text{W}/\text{cm}^2$)	UV-A Coverage Area at 15 in (38 cm) at minimum 1000 $\mu\text{W}/\text{cm}^2$	RRES 90061	EN ISO 3059	AMS 2647
P7313	PROUV 100	$\geq 10,000$	$\varnothing 4.3 \pm 0.4$ in ($11\text{cm} \pm 1\text{cm}$)		V	V
P7314	PROUV 200	$\geq 20,000$	$\varnothing 3.5 \pm 0.4$ in ($9\text{cm} \pm 1\text{cm}$)		V	V

Technical Data

Power Supply	Battery
Light Source	LED UV-A
Length	16 cm (6.3 in)
Outer Diameter	4.5 cm (1.77 in)
UV-A Diameter	4 cm (1.57 in)
Weight	245 g (0.54 lb) (with battery pack)
Power Requirements	Rechargeable Battery
Battery Pack	Type: Rechargeable battery Run time: 2.5 hours continuous Full Charge Time: approx. 4 hours

*The outcome may vary depending on the actual usage conditions.

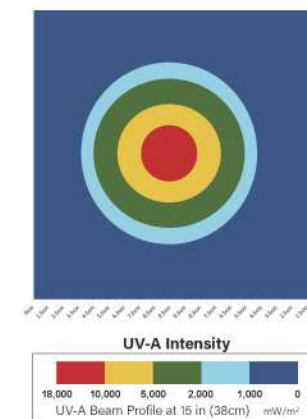
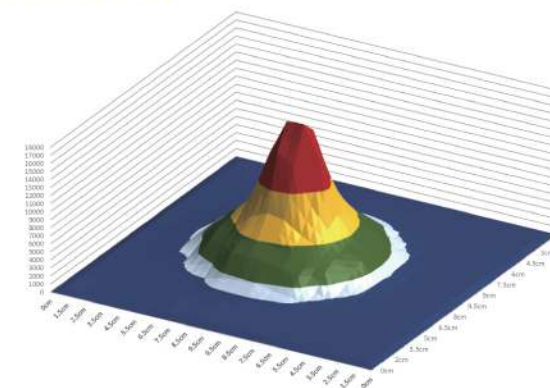
*Once the product be disassembled, the warranty is void.



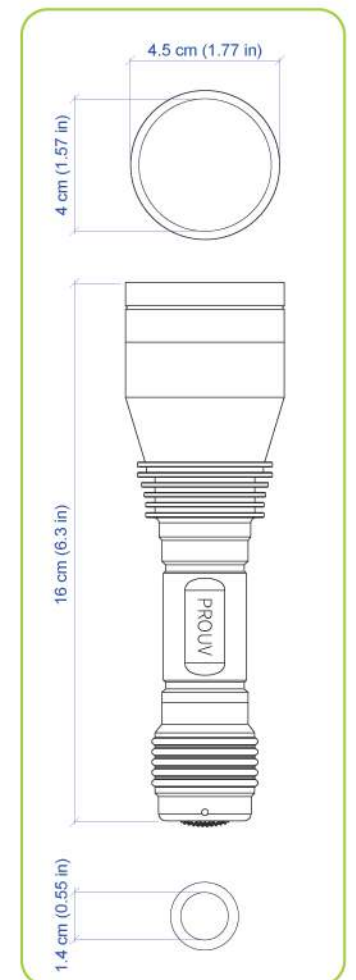
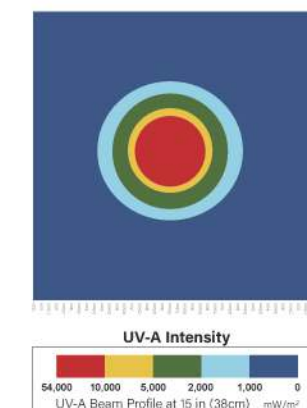
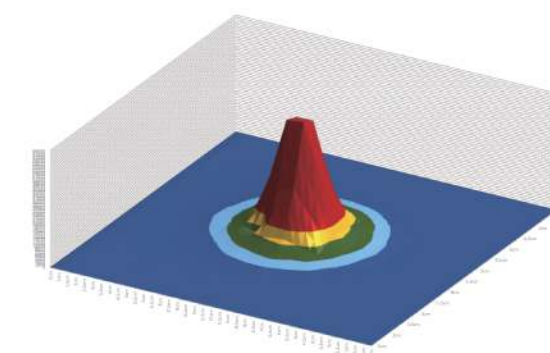
Standard Set

- ① LED UV-A Flashlight x1
- ② Battery Charger Cord (1m) x1
- ③ Battery Charger x1
- ④ Rechargeable Battery x1
- ⑤ UV-A Goggles x1
- ⑥ Carry Case x1

UV-A Beam Profiles PROUV 100.



PROUV 200.



View information