

VICTORY II

PROMAG
NDT
The Most Reliable MT & PT Equipment Supplier

HAND-HELD UV LED / WHITE LIGHT LAMP

- Dust-tight and water-resistant with an IP64 rating.
- Achieve maximum mobility with extended battery power.
- Switch functions between UV and White light illumination.
- Instant maximum output without pre-heating.



**Battery
level Display**



**Water & Dust
Protect**



**Fanless & Cool
Running**

ASTM E3022 | **ISO EN ISO 3059** | **AMS 2647** | **RRES 90061**



- ① 4 UVLEDs
- ② Battery Display
- ③ Fanless Design
- ④ 3-Position Switch

VICTORY SERIES

Type	UV Intensity at 15 in (38 cm) ($\mu\text{W}/\text{cm}^2$)	P/N	UV-A Coverage Area at 15 in (38 cm) at minimum 1000 $\mu\text{W}/\text{cm}^2$	RRES 90061	ATM6-1001	ASTM E3022
VIC-as1 (UV Only)	<5,000	P7110-2	Ø 7.87 in (20 cm)	v	v	v
VIC-as (UV + WH)	<5,000	P7111-2	Ø 7.87 in (20 cm)	v	v	v
VIC-sd (UV + WH)	$\geq 8,000$	P7113-2	Ø 7.09 in (18 cm)			v

Technical Data

Power Supply:	Mains powered & Battery
Light Source:	UV & Visible
Length:	14 cm
Height:	18 cm
Width:	6.5 cm
Weight:	600 g
Visible Light in UV Mode:	≤ 2 foot-candles (20 lux)
Visible Light Intensity in Visible Mode:	20 foot-candles (200 lux)
Power Requirements:	90-240VAC
Battery Pack:	Type: 12V, Li-ion rechargeable battery Running time: 3 hours continuous Charging time: 6 hours

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



Standard Kit:
UV LED Lamp
UV Goggle
Power Supply Adapter
12V Battery
Carry Case

Optional:
Bosch Battery 2.0
Bosch Battery 6.0
Battery Charger Set
UK-PLUG
Power Cord (3m / 5m)

UV-A Beam Profiles

*The pictures are for VIC-sd & VIC-ad.

