**KANBO®**

# UV Lamp

## ◆ Product Description

With metal texture, dual-light source switching, and a portable retractable design as its core highlights, the UV lamp features a black metal body that combines durability and aesthetics. The white/purple dual light sources are suitable for scorpion hunting and fluorescence detection, making it a portable tool for outdoor adventures and daily practical use.

- Free Switching Between Dual Light Sources, Precise Function Adaptation
- Metal Body Texture, Durable & Rugged
- Retractable & Portable Design, Stress-free Storage & Usage
- High-efficiency Adaptation to Multiple Scenarios, Full Practicality
- Simple Operation, Stable Quality

## ◆ Product Structure

- The UV lamp features a high-strength metal body. Its core consists of a retractable sleeve, a light source module with white/purple dual lamp beads and an acrylic lampshade, a control module with one-key three-speed switching, a battery compartment for power supply, and a metal heat dissipation structure. all components work together to ensure portability, dual-light switching, and outdoor durability.

## ◆ Typical Product Data and Physical Properties

Body Material: Aluminum Alloy + Black Wear-resistant & Anti-corrosion Coating

Light Source Color: White/Purple

Control Component: Mechanical Switch with Metal Contacts

Length: 150MM

Extended Length: 178MM

Ultraviolet Wavelength: 365NM

White Light Brightness: ≥ 300LUX

Key Life: ≥ 50,000 Cycles

## Availability:

| Item# | Light Source Color | Packing | Weight |
|---|---|---|---|
| 1.5.36.00.0010 | White/Purple | 1pcs/box | 0.25kg |

## ◆ Typical Applications

- The UV lamp is widely used in scenarios such as outdoor adventures, daily inspections, emergency lighting, professional auxiliary curing in small workshops, and trace detection, meeting diverse usage needs.

## ◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

## ◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only