



## 4AA Mini Q40 eLED plus™

High-Intensity Dive/Outdoor LED Flashlight



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Outdoor LED Flashlight

### High-Intensity Waterproof LED Flashlight

#### FEATURES

- LED will not break or burnout
- eLED power control circuit delivers constant brightness



- Ultra-high impact ABS construction
- Lasts over 30X longer than conventional lamps



- Waterproof Twist On/Off bezel
- With no glass or filament, LED will not break when dropped

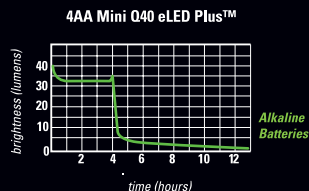


- Nylon lanyard with adjustment lock
- Limited lifetime warranty

#### SPECIFICATIONS

POWER	2 watts (max)
LAMP	High Intensity White LED
BRIGHTNESS	40 Lumens
BATTERY	4 Alkaline AA/LR6
BURN TIME	4.5-5 hours (water)
SIZE	6.7 x 1.6 x 1.4 Inch
WEIGHT	6.2 oz.
TEST DEPTH	500 feet water

IMPORTANT: READ ENCLOSED INSTRUCTIONS



### High-Intensity Waterproof LED Flashlight

**UK Projection Optics  
Delivers Penetrating  
Light Beam**

**White Led Light Travels  
Farther Through Water**

**Positive Turn On/Off Bezel**

**Watertight Up to 500 feet**



**UK International**

Uncompromising performance since 1971™

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**WATERPROOF**  
UP TO 500 FEET  
DUST PROOF

# 4AA Mini Q40 eLED PLUS LIGHT

## Instructions & Important Information

Thank you for purchasing this Underwater Kinetics Scuba Diving light. It utilizes the latest LED technology along

with UK's projection optics to provide you with reliable high efficiency lighting.

For over a 30 years, UK has been designing and manufacturing scuba lights to enhance the diving experience. We believe that it is important to take at least one light on every dive just to see the incredible beauty that lies hidden in the shadows under coral and rocks. Our lights are the standard for scuba divers around the world. We have designed all of our lights to be incredibly bright, rugged, compact, and waterproof to at least 500 feet. You can be assured that each light includes the latest technology and is the brightest, smallest and most powerful in its class. With minimal care your Underwater Kinetics light will give you years of trouble-free service.

### Battery Installation

To install batteries, hold the case in the position shown. Drop the batteries one by one into the case in the order shown. Make sure that the (+) end of the battery is down for 1 and 2 and up for batteries 3 and 4. Next insert the lamp module into the case. Place the bezel over the lamp module and screw it onto the case.

### ON / OFF

To operate the Mini Q40 eLED Plus screw the bezel down by twisting clockwise until the lamp comes ON. Turn the light OFF with at least 1-1/2 counter-clockwise turns of the bezel.

### eLED Lamp Module

The eLED module is an integrated unit. There are no replaceable parts. In addition to the LED itself, the module contains an electronic circuit which helps to maintain constant brightness as the batteries are discharged. Flashlights with standard filament lamps lose brightness steadily as the batteries are consumed.

### Beam In And Out-Of-Water

The front element of the Projection Optics System allows the 13° out-of-water beam angle to expand to almost 20° in-water for hotspot free illumination of close-up subjects. The high color temperature or daylight quality of the light beam allows light to travel farther underwater, due to less absorption than that which occurs with light from standard filament lamps.

### O-Ring Seal

The O-ring and sealing surfaces must be kept clean and lubricated with silicone grease in order to maintain the watertight seal and smooth rotation of the bezel. During cleaning remove the O-ring with your fingers. Do not use tools which can damage the O-ring and sealing surfaces.

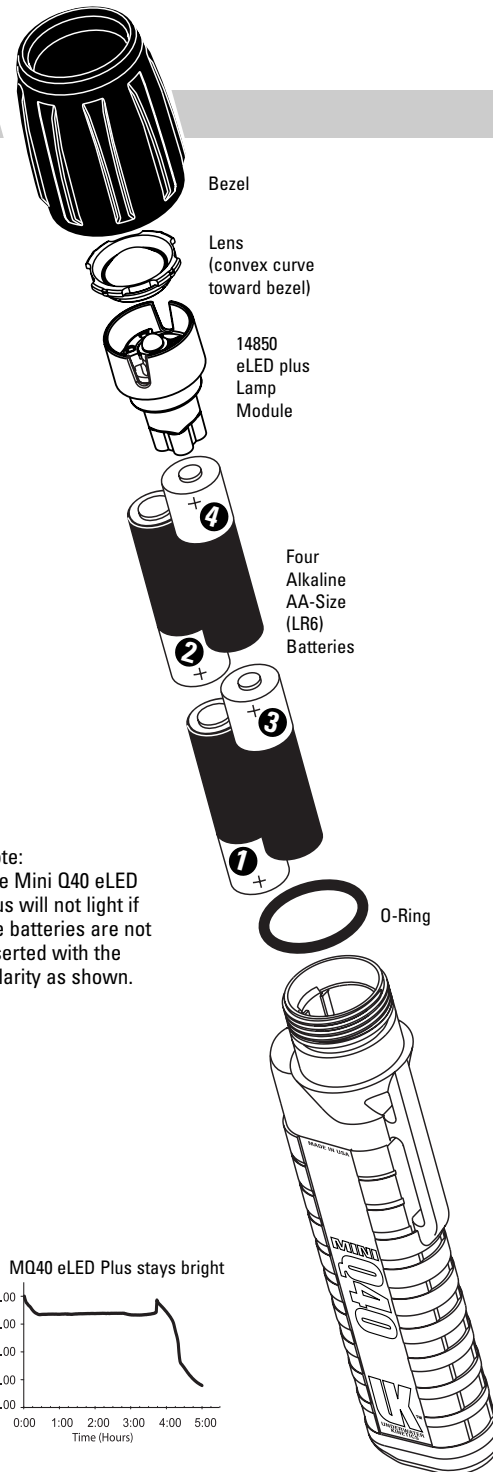
### Limited Lifetime Warranty

UK International products are engineered for maximum performance and durability. All products carry a Limited Lifetime Warranty to the original retail purchaser to be free from defective material and workmanship under normal and intended use. In addition, the UK International Limited Warranty covers materials used in its products to the original purchaser, as follows: plastics for 10 years; fabrics and rubber for 3 years; rechargeable batteries for 90 days; and lamps for 30 days (batteries and lamps are not manufactured by UK International).

In the event the original retail purchaser detects a defect in the material or workmanship, the product along with proof of purchase date should be returned to an authorized UK International dealer or directly to UK International with the postage prepaid. UK International agrees to repair or replace at UK International's sole discretion any product found to be defective in material or workmanship within the time period specified above. For the complete Limited Lifetime Warranty write to UK International.

Address all correspondence and returns to:

**UK International**  
13400 Danielson Street  
Poway, CA 92064



### CAUTION

Batteries can vent hydrogen gas and possibly cause an explosion if they are (1) installed without the proper polarity, (2) not the same type, brand name and age or (3) completely discharged.

- > Load batteries according to the diagram.
- > Discard all batteries as soon as they are drained or no longer produce light.
- > Do not mix batteries of different type, brand or age.

### Care and Maintenance

- Keep area around the O-ring clean.
- If the light floods, empty it immediately, rinse with fresh water and dry completely before reassembly.
- Replace the reflector/lamp, which contains a hydrogen absorbing catalyst, if it gets wet.
- Do not store batteries in the light for long periods of time; they may leak and damage the light.