



## 2AAA eLED Pen Light S

High-Intensity LED Work/Outdoor Flashlight



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### High-Intensity LED Pen Light One Hand Operation In Critical Situations

#### FEATURES



•Exclusive eLED will not break or burnout.

•Compact size with intense even illumination for close-up inspections



•Water resistant momentary or latching push-button switch

•10 hours of intense brightness with many more hours at low level.



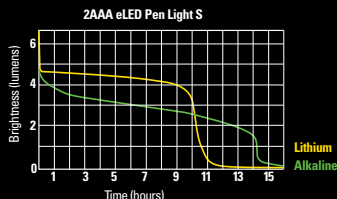
•Extra strong pocket clip

•Limited lifetime warranty

#### SPECIFICATIONS

POWER	0.1 Watts
LAMP	High Intensity White LED
BRIGHTNESS	4 Lumen (Max)
BATTERY	2 Alkaline AAA/LR03 2 Lithium AAA/L92
BURN TIME	14-15 Hours (Alkaline) 10-11 Hours (Lithium)
SIZE	5.2 x 0.82 Inches
WEIGHT	1.5 oz (Alkaline) 1.2 oz (Lithium)

#### IMPORTANT: READ ENCLOSED INSTRUCTIONS



#### UK International

Uncompromising performance since 1971™

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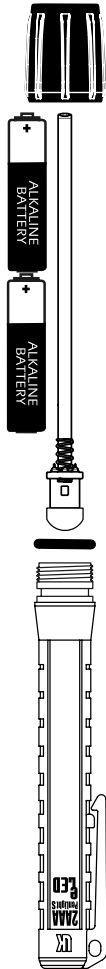
### The Ultimate Multi-Purpose LED Pen Light

- UK optics deliver clean uniform beam
- UK eLED technology produces bright white light
- Easy to use thumb switch
- 400% Brighter



# UK2AAA eLED PEN LIGHT S

## INSTRUCTIONS & IMPORTANT INFORMATION



Bezel/LED Assembly

2 AAA Alkaline Batteries

O-Ring

Case

Clip

Switch

Thank you for purchasing the UK2AAA eLED Pen Light. It includes the latest LED technology and is incredibly bright, compact and ready when you need it. Since 1971, UK has been designing and manufacturing lights for the harshest environments. Our lights are used by fire fighters and workers in extremely tough industrial situations. They are a standard for scuba divers. With minimal care your UK light will give you years of trouble-free service.

### Battery Insertion

Unscrew the clear bezel which contains the eLED module. They are one unit and should not be taken apart. Insert 2 alkaline AAA-size batteries into the case as shown to the left.

*NOTE: The batteries must be inserted with the plus + end facing the reflector for the LED module to light.*

Make sure the O-ring and sealing surfaces are clean. Replace the bezel/eLED module by screwing it down over the o-ring.

### On/Off

Screw the bezel all the way down by twisting it clockwise. Turn the light ON and OFF by pressing the rubber switch cover located on the back end of the case. To prevent accidental activation of the light twist the bezel 1/2-1 turn counter clockwise. The light will not turn on when switched.

### 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 using only 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, from the date of purchase, 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' 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

### Care and Maintenance

- Keep the area around the O-ring seals clean.
- If the light floods with water, empty the contents immediately, rinse with fresh water and dry completely before reassembly.
- To insure that active hydrogen removal catalyst is present in the light, replace the bezel/eLED assembly if it gets wet.
- Do not store batteries in the light for long periods of time. They may leak and damage the light.

## ⚠ CAUTION

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

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