

**High-INTENSITY
Mini DIVE LIGHT**

Mini Q40



High-Intensity Xenon Dive Light

- Incredibly Bright & Compact
- Perfect As Underwater Photo Focus Light
- Positive Turn On/Off Bezel
- Watertight Up To 500 ft.
- Includes Mask Strap For Hands-Free Lighting



The World's Best Selling Dive Lights

IMPORTANT: READ ENCLOSED INSTRUCTIONS



High-INTENSITY Mini DIVE LIGHT

Mini Q40 High-Intensity Xenon Dive Light

FEATURES

- Waterproof twist ON/OFF bezel
- Prefocused lamp in optical quality reflector
- Mask mounting strap for hands-free lighting
- Rubber sheath molded over bezel to reduce glare and improve impact resistance
- Fits Sea & Sea, Ultralight and other camera mounting adapters
- Quick-load battery system
- Rugged ABS case won't crack, chip, dent or fade
- Limited lifetime warranty



XENON FILLED LAMP PROVIDES THE HIGHEST EFFICIENCY INCANDESCENT LIGHTING

The high-intensity Mini Q40 is lightweight enough to attach to your mask strap for hands-free illumination of gauges and closeup marine life. It outshines many lights three times its size.

SPECIFICATIONS

POWER	2.1 Watts
BURN TIME	5-6 Hours
BATTERY	4 Duracell Alkaline AA/LR6
PEAK LUMENS	50 Lm
LAMP	High-Intensity Xenon Filled
CASE	ABS/Polycarbonate
SIZE	6.1" x 1.6" x 1.4"



UNDERWATER KINETICS

13400 Danielson Street
Poway, CA 92064 USA

www.uwkinetics.com



IMPORTANT: READ ENCLOSED INSTRUCTIONS

MINI Q40 DIVE & MASK LIGHT

Instructions & Important Information

Thank you for purchasing this Underwater Kinetics Scuba Diving light. You will find it to be incredibly bright, compact and ready when you need it.

For over a 30 years, Underwater Kinetics 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.

On/Off

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.

Battery Insertion

Insert 4 alkaline AA-size batteries as in the diagram. To do this, orient the case in one hand as shown in the diagram.

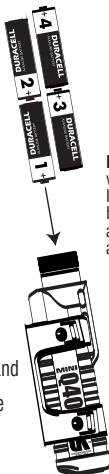
Insert battery 1 into the case and let it slide to the back. Insert battery 2 into the opening and let it drop in front of battery 1.

Insert batteries 3 and 4 into the opening.

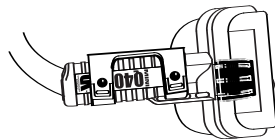
Insert the reflector lamp into the case opening. Push the bezel over the reflector lamp and past the O-ring. Twisting the bezel clockwise will thread it onto the case.

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 on the light or in these instructions.
- 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.



Note: Lamp will not light unless batteries are inserted as shown



Mini Q40 mounted on a dive mask strap

Xenon Lamp Module

The xenon lamp module is an integrated unit. There are no replaceable parts. The xenon filled lamp is located and sealed at the prime focal point of the reflector for maximum beam intensity.

Mask Strap Attachment

The Mini Q40 can be worn attached to the strap of your dive mask for hands-free lighting of gauges, camera controls or close-up viewing of marine life. Snap the strap from the Mini Q4 around the mask strap as shown. It is best worn on the right side opposite the snorkel and as far forward as possible. **Remember to be kind to your diving partners and do not shine the light into their faces.**

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.

Care and Maintenance

- Keep area around the O-ring seal clean.
- If the light floods, 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 reflector lamp if it gets wet.
- Do not store batteries in the light for long periods of time. They may leak and damage the light.

Limited Lifetime Warranty

Underwater Kinetics 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 Underwater Kinetics 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 Underwater Kinetics).

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 Underwater Kinetics dealer or directly to Underwater Kinetics with the postage prepaid. Underwater Kinetics agrees to repair or replace at Underwater Kinetics' 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 Underwater Kinetics.

Underwater Kinetics
13400 Danielson Street
Poway, CA 92064
USA

