



### Specification:

- ◆ Model: WH36 Canister Diving Light
- ◆ Bulb: CREE XM-L U2 LED\*3 (Max 3000 Lumens)
- ◆ Color temperature: 6500k.
- ◆ Three output levels. High> Low>Strobe
- ◆ Runtime: High: 210 min, Low: 420 min, Strobe: 300 min
- ◆ Light head: with handheld bracket
- ◆ Reflector: Glossy Aluminum reflector
- ◆ Lens: 8mm Polycarbonate Board.
- ◆ Body material: Durable aircraft-grade aluminum.
- ◆ Angle of light beam 8° hot spot, 110° periphery
- ◆ Surface treatment: Premium Type III hard-anodizing.
- ◆ Color: Black
- ◆ Battery: 26650 Li-ion battery \*3 in canister
- ◆ With battery over-discharging protection, polarity reversing protection
- ◆ Operation voltage: 9V to 14V.
- ◆ Waterproof: 100 meters underwater
- ◆ Dimensions: light head: 84mm (length) \*82mm (dia. of head); canister: 233(length)\*36mm (dia. of body)
- ◆ Weight: 1000 grams (without batteries); 1300 grams (with batteries)
- ◆ Underwater Weight: 710 grams (with batteries)
- ◆ Impact resistance: 1.5M.

### BATTERY INSTALLATION

1. Remove the top cover of the canister by turning counter-clockwise.
2. Remove used batteries and replace with fresh batteries as shown by the polarity stickers.
3. Mount the cover by turning clockwise.

### BATTERY CHARGING

1. Plug the charger in the wall power socket, the indicator light is green in the free-load status.
2. Put the battery in the slot of the charger.
3. The indicator light is red if the battery is not fully charged; it will turn green after fully charged.
4. Take out the fully charged battery and use them in the canister.

### ON/OFF

Push the switch forward to activate the light.  
The switch will go back to original position automatically.

### MODES CHANGING

Successive switch ON-OFF within two seconds to cycle through high, low, strobe.

### SCUBA DIVING APPLICATION

Check closely for cuts, scratches, or an otherwise damaged o-ring or mating lens surface as this can cause the light to flood under pressure. Remove any salt deposits, sand, dirt, or other foreign matter from the o-ring sealing surfaces.  
**KEEP THE THREADS, O-RING GROOVE LUBRICATED WITH SILICONE GREASE.**

### CAUTION

If the light is not to be used for some time, remove the batteries to prevent possible leakage or corrosion. Please remove the batteries during transportation to prevent it from misoperation.

### WARRANTY RETURN POLICY

Please contact your local distributor or retailer for information on how to handle your warranty items.

### REPLACEMENT PARTS

CAT#	DESCRIPTION
DH308	O-ring
DH309	Lens