

## Interspiro Dive light

### User Manual

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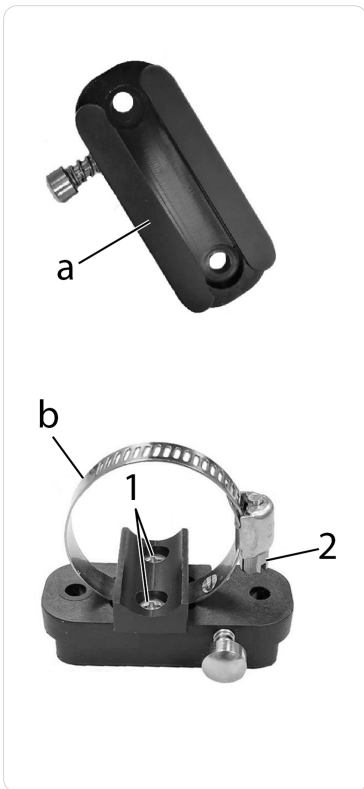
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## User instructions

The Interspiro Dive light is mounted to a “Slide Mount” (a) using an adaptor (b) that is included with the light (customer may have slide mount before that can be used after removing parts fastened to it) or a Slide Mount (32315-51) can be purchased from Interspiro.

Clean and lubricate the O-rings (e) with silicone lubricant each time the light is opened.



## Batteries

The dive light is delivered without batteries.



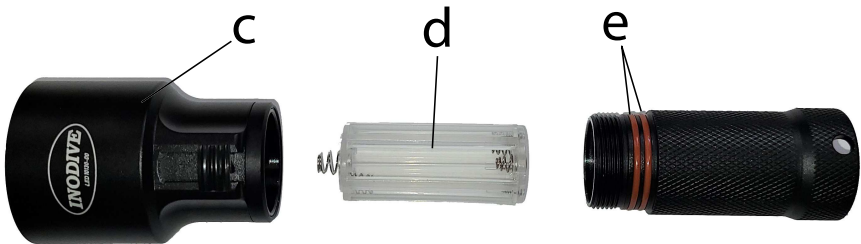
## WARNING

Batteries must only be changed in an area known to be non-hazardous.

Do not mix battery manufacturers or old with new batteries.

Always use AAA alkaline batteries. Interspiro assumes no liability for mechanical, electrical or any other type of battery failure.

Cold conditions during storage and use will decrease battery life.



1. Remove the light head (c) by turning it counter clockwise.
2. Insert three AAA batteries of alkaline type into the battery holder (d). Make sure to put the batteries in the correct polarity direction. The negative pole of the batteries goes on the spring in the holder. One battery will be reversed, two in the same direction.
3. Clean the O-rings (e) and lubricate them with silicone lubricant.
4. Reassemble the light head by turning it clockwise.

## Before use

1. Assemble the light mount (b) to the Inodive slide (a) with two 6-32x 5/16" phillips head screws (1).
2. Assemble the Inodive light to the Inodive slide by tightening the screw on the hose clamp (2) with a 6 mm wrench or a small screwdriver.

## During use

1. This light is used with the Divator Accessory Rail System. It is also suitable for a back up light clipped to a BC or carried in a BC pocket.
2. Move the magnetic switch forward to turn on and increase the brightness. Move switch all the way to the rear to turn light off.

## After use

1. Rinse the dive light with clean fresh water after each dive.
2. Remove the batteries when the dive light will not be used for several weeks. Do not store the light where it will be exposed to extreme heat, like the trunk of a car in the sun. This condition will cause the batteries to leak.

## Technical description

LED bulb	CREE XPG-R5 3W
Output	10 to 300 Lumens
Battery	3 x AAA size alkaline
Switch	Sliding magnetic switch
Beam angle	4.6 degree
Burn time	1 hour at full power
Weight	146g (with batteries)
Light body	T6061-T6 Anodized aluminium
Depth tested	100 meters



Keeps You Breathing