



## DN-15 3800 LUMEN DIVE LIGHT

**Vanaf: €249,00**

- 4\* CREE XML2 LEDs, max 3800 lumens, powerful enough to be used as a primary light
- Powered by 2 26650Li-ion batteries



**SKU:** 111001-5

**Category:** [Lamp](#)

**Tag:** [Divenology](#)

## GALLERY IMAGES



Staying green: The power is between **30%** and **100%**



Staying red: The power is between **10%** and **30%**



Flashing red: The power is between **3%** and **10%**

### PARAMETERS







ANSI/NEMA FL1	High	Low
Output	3800 Lumens	1300 Lumens
Runtime	1.5h	3.5h
Beam Distance	442 m on land	
Intensity	49000 cd	
Impact Resistant	1.5 m	
Waterproof	IPX-8 (underwater 150m)	
Working voltage	5.5-8.4V	
Dimension	64mm (Head Dia) x 33.93mm (Body Dia) x 230.21mm (Length)	
Net weight	423g (without battery)	
Underwater Weight	330g (with battery)	
Accessories	Lanyard, O-rings	

Notice: Stated data has been measured according to the International flashlight test standards ANSI/NEMA FL1 using two 26650 5000mAh battery under laboratory conditions. The parameters are approximate and may vary between flashlights, batteries, and environments.

## PRODUCT DESCRIPTION



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- Body: T-6061-T6 Durable Aluminum alloy, anti-corrosive anodized housing, made by CNC machine.
- Lifespan for led bulb: Over 50,000hrs, no worry for replacing bulbs often.
- Driver circuit: High efficiency, constant current circuit maintains constant brightness and memory function
- Finishing: Anti-slide, comfortable feeling and easy for carrying.
- Reverse polarity protection: To protect from improper battery installation
- Waterproof: IP68(underwater 150m, professional diving light ).
- Shockproof: Yes.
- Switch: Titanium alloy side switch
- Lens: Tempered glass.
- Reflector: Aluminum SMO.
- Accessories: 3 Spare O-rings, Lanyard, User manual and Zipper box