

NovaSub LUX6L Mini LED Underwater light

NovaSub developed a new mini LED light giving a high bright white flood light with daylight colour temp. This flood light is ideal for video camera and gives superb image. The lights are housed in a rugged stainless steel housing. Due to the use of the LED's the lifetime is 50.000 hrs. Never change a bulb any more. The built in temp/power controller reduces the current to avoid any Led damage if the Mini light is kept on outside the water.

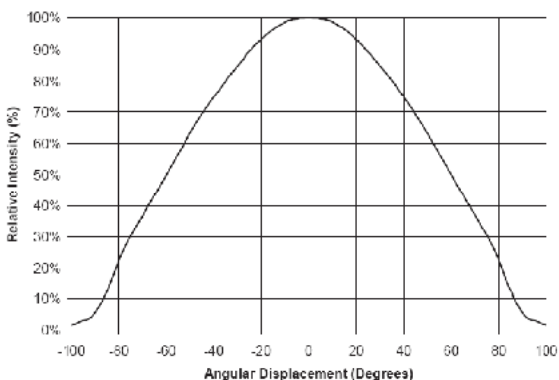
- **Small housing**
- **Extreme ruggedized**
- **Low power consumption**
- **Fully Kirby helmets & bandmask compatible**

Applications:

- **Diver helmet mount**
- **Fixed installations**
- **Drop down systems**
- **ROV systems**

Specifications:

Working depth:	1000 meters
Test Depth:	1250 meters
Material:	SS 316, fine machined.
Connector:	Subconn/Birns, MCBH2M (or other if required)
Light:	Lumileds 6 x 3 w total 600 lumen, 6500 K
Lifetime LED:	50.000 hrs
Power:	12 volts, max. 1,8 Ah.
Dimensions:	60 mm x ø 36 - ø 41 mm
Weight :	375 gr. (In air), 300 gr. (In water)
Connection for mounting:	2x M4 x 5 mm thread on the side at the back of the housing.
Operating temp.	In water 100 % -10 °C - +40 °C
Options:	- Bracket for Kirby Morgan Helmets - Surface control circuit - 24 vdc - Also Available in Hard Anodised Aluminium



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