

# NEW LIGHT FOR EASYDIVE AT THE 29TH EUDI SHOW

by Massimo Boyer

A year after the launch of Sphera, the case for Insta360 Pro2 for 360° shooting that you control from your smartphone, Easydive, never standing still, launches a tasty preview in Bologna, on the occasion of the 29th Eudi Show. A new bright and profoundly innovative product: the first lamp on the market that illuminates 360°.

A compact, light, easy to use, is the illuminator completely dedicated to It's called360 thatRevolution360,makes your life easier as well as completely changing the way you take photos and videos beneath the surface. In fact, until now, anyone who wanted to completely illuminate the shooting field of **Sphera** necessarily had to use multiple illuminators, at least three or four, with the relevant carbon arms and therefore of considerable size and which inevitably ended up in the field of a camera that shoots at 360°.



**Revolution 360,** on the other hand, incorporates four LEDs with a total light source of 28,000 lumens in a single powerful and compact dropshaped lamp that sends the light you need, where you need it, to correctly illuminate your photos and your videos.

The case consists of a body and a head.

The body, completely watertight, is built from a block





of **ad hoc** milled aluminum which basically houses the battery pack.

The head instead houses 4 LEDs, one on the front at the top and three on the sides of 7000 lumen each. It deals with

of **Bridgelux** LEDs (CRI 93), the highest quality currently on the market.

On the back we find an ignition switch with four positions: off, first power on, second power on, third power on.

The power adjustment allows you to have the ideal light contrast in every situation.

You can set the light intensity you want independently

from the Revmote APP (free download from Google Play or Apple Store).

On the ignition switch we also find a 25 mm sphere which allows you to adapt an arm, preferably with positive flotation, to the illuminator.

### In the package there is also a

battery charger, the autonomy of the battery ranges from a minimum of 30 minutes if always used at maximum power to a maximum of approximately 2 hours if used at minimum power (5%).

The ti charging system protects from risks, thanks to an adexternal hook you do not have to open or disassemble the product to access the battery.



Revolution 360° is guaranteed for five years against water infiltration and flooding.

# **Technical specifications:**

Body: 40 micron anodized Anticorodal aluminium.

#### LEDs:

- 4 light sources for a total of 28,000 lumens.
- 120° angle per source (covers 360° + 1 perpendicular source),
- Color Temperature 3500 K
- Bridgelux LED Vesta series, CRI 93 Drums:
- Voltage: 25.6 V, 3.3 Ah
- Energy: 84.48 Wh (Air Travel Safe <100 Wh)

#### Autonomy:

- 30% approximately 1 hour and 20 minutes
- 70% approximately 50
- minutes 100% approximately 30 minutes + 3 minutes
  - at minimum power.
  - Charging time is approximately 3 hours (from fully discharged to fully charged).

## **Dimensions and weight:**

- Length: 240 mm
- External diameter: 150 mm
- Lens diameter: 60 mm
- Surface weight: 2.7 kg
- Weight in sea water: 490 g Operating

#### depth:

Maximum depth: 150 meters

