



Link to product website: Amphibico.com

Amphibico 10 watt Discovery Video Light

Ultra Compact Video Arc light with adjustable ball joint extension arm, 10 watt HID Metal Halide Bulb and O-ring kit. To be used with 2 NP-F550 or 2 NP-F570 SONY® Batteries. (Batteries and charger not included)

Points of Interest:

High-Intensity Discharge (HID) Lamp compared to a Quartz-Halogen bulb.

The output light of an HID lamp has a color temperature of 6000°- 7500° Kelvin which is daylight condition temperature. This is significantly higher and much whiter than that of a typical quartz-halogen light which it's color temperature is 3000° Kelvin. As a result the HID light is a preferred source for underwater video.

Due to the large difference in Color Temperature between the 10-Watt HID L amp which is 7000° K and a 30-Watt Halogen bulb which is 3000° K, the perceived output and penetration of the 10-Watt HID light is greatly noticeable.

Quartz halogen bulbs, which are normally yellow in color, have the tendency of decreasing in brightness as the battery voltage drops. HID light combined with it's electronic ballast will keep the output light temperature constant even though the batteries voltage drops. The ballast is capable of drawing less current and keeping lamp at it highest brightness.

Excellent condition. Barely used. Only fresh water.

Price includes:
 Discovery 10 watt Light
 oring spares
 2 x Sony batteries
 Instruction Manual
 Charger not included
 New price was: 999.95

Selling for: \$495.00