

UNDERWATER HOUSINGS for Digital Cameras - Underwater Cameras

Aquapics

Nimar SLR Underwater Housings & Strobe Unit for Nikon,Canon

Price per Unit (piece): £1 400.00 (including 17.5 %
tax)



Nimar SLR Underwater Housings and strobe unit For Major Brands of SLR Cameras

The Nimar SLR 3D Underwater Housing is an entirely transparent Polycarbonate SLR Housing which perfectly addresses the photographic needs of the underwater photographer assuring correct operation of all controls and a sure watertight seal to an operational depth of .60mt. The left -right handles assure a stable and ergonomic hold of the housing with all controls accessible to hand.

The housing features a unique gasket to ensure a watertight seal. It has six extremely simple hooks to close the back of the housing assuring a perfect closing of the cover on the o-ring.

The Nimar SLR 3D Underwater Housing also features an interchangeable port system to accommodate a wide variety of SLR lenses allowing photographers to capture the widest variety of superior underwater images.

With the attachment of the Nimar flash/strobe TTL can be obtained to bring the correct amount of light to the subject, the strobe attaches to the housing arms.

Standard 18-55mm Zoom Port included with housing.

Strobe Unit

Very compact and practical to use the "Primo" nimar underwater Flash result to be very simple but at the same time evolved.

in fact it is the first underwater flash that releases in TTL with digital cameras then Reflex Canon and Nikon. Power Supply by 4 batteries to stylus (model included AA) it allows the photographer to release approximately 200 lightning bolts with a cover angle of approximately 105 °

Complete to On-Off switching and lateral signaller ready flash mounted on fully adjustable and practical arm.

Model Flash : TTL for Digitali/Reflex Canon and Nikon cameras

Cover Angle: 105 °

Power Supply: 4 batteries to stylus model AA rechargeable and not.

Time of recharges approximately 7/9 sec. with uses to full power

Lightning bolts no. 200

Guide number In Water : 11

Lateral signaller ready Flash

ON-OFF switching

spherical Glass in moderated crystal

Colour Temperature: 5000 k

Weight in air: gr. 950 (without arm)

Apparent weight in water: Positive

Max operating Depth.: - 60mt.

Connection Cable : 5 poles Nikonos type

Materials Body: Plastic Nylon with fiber glass

The Housings are available by special order and take about 7-10 days to come into stock

Just some of the brands of SLR cameras that can be housed Nikon, Canon

[Please check below on the drop down list to see if your SLR camera can be housed].

[Vendor Information](#)

Customer Reviews: There are yet no reviews for this product.

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