

New Product

SEA&SEA
THE UNDERWATER IMAGING COMPANY



U/W Strobe

YS-D1

(Product No.03114)

The YS-D1 sets a new standard for underwater strobes. From subtle light output as low as guide number 1 to a maximum power of guide number 32, control of underwater lighting has become effortless with the YS-D1.

- ▶ Powered by only four AA batteries, the YS-D1 offers a maximum light output of Guide Number 32.
- ▶ Equipped with SEA&SEA's new slave TTL system called "DS-TTL II".
- ▶ The YS-D1 is the world's first slave TTL strobe equipped with an exposure compensation (EV) control function.
- ▶ A high-visibility three-colored LED indicator lamp is easy to read even during shooting.
- ▶ Two accessory diffusers.
- ▶ Strobe mount can be selected.



Product Specifications

Guide Number (ISO 100/m) (land)	32, 24 (with Diffuser 100 attached), 20 (with Diffuser 120 attached)
Beam Angle	80°x80° (without diffuser), 100°x100°(diffuser 100), 120° x 120° (diffuser 120)
Batteries	■4xAA ●A:6V ●Ni-MH:4.8V
Number of Flashes	●A:150 ●Ni-MH:250
Recycle time (full)	●A:2.8 sec. ●Ni-MH:1.9 sec.
Color temperature	5600K
Color temperature w/diffuser	5250K
Depth rating	100m / 330ft

Dimensions (WxHxD) (Excluding protruding part(s) and the arm holder.)

87 x 135 x 111mm / 3.5 x 5.4 x 4.4 inches

Weight 650g / 22.9oz (w/o batteries)

* Attached a YS MountStrobe Adaptor and a fixing bolt to the Strobe.

Underwater weight 0.5g / 0.02oz(w/ batteries)

Others Exposure control: DS-TTL II, Slave TTL, Light level control dial (GN): 1 / 1.4 / 2 / 2.8 / 4 / 5.6 / 8 / 11 / 16 / 22 / 32 (11 steps), Pre-flash control: Equipped with pre-flash cancel mode, DS-TTL II function, Slave function, Auto power OFF function, Sync cord: 5-pin Sync cord/N, Fiber-Optic Cable (L-type), Over-pressure relief valve, LED target light

*A: Alkaline, Ni-MH: Nickel-Metal-Hydride

For compatible cameras, please refer to "Compatibility List" for the strobe and digital cameras on the SEA&SEA website.
→<http://www.seaandsea.jp/products/strobe/compatibilitychart/a.html>