



SeaSource2

SMALL SIZE

**RUGGED, DURABLE
DESIGN**

**150-FOOT DEPTH
RATING**

**SAFE, NON-METALLIC
HOUSING**



The SeaSource2 is a compact underwater battery pack designed for diver operation. The SeaSource2 consists of a 12 volt, 6.5 amp-hour "absorbed electrolyte" lead-acid battery packaged in a rugged neoprene boot and covered with a Cordura holster. The glove-like fit of the rubber boot enables the SeaSource2 to have the smallest possible housing. The rubber pressure relieving housing eliminates the possibility of explosive failures. Incorporated into the clear top of the SeaSource2 are an on/off switch, charging port, charge status indicator lights, and a fuse inspection area. A bulkhead connector provides reliable electrical connections that are pluggable underwater. Strap mounting to a camera or other housing is made easy by using two nylon loops on the holster.

The SeaSource2 coupled with one of DeepSea's underwater lights makes a totally portable underwater/harsh environment lighting system.

SeaSource2 Specifications

MECHANICAL

Size: 7.4 cm x 10.4 cm x 18.3 cm (2.9 in.x 4.1in. x 7.2 in.)
Weight in Air: 3.3 kg (7.2 lbs.)
Weight in Water: 1.4 kg (3.0 lbs.)

ELECTRICAL

Voltage: 12 volts
Capacity: 6.5 amp hours
Burn Time: 70 min at 50 watts; 30 min at 100 watts
Charger: 15 hour, two-stage automatic type, 120V input only
Bulkhead Connector: RC-2-MP
Mating Connector: RC-2-FS (in-line)

ENVIRONMENTAL

Depth: 46 meters (150 feet)



Specifications subject to change without notice

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