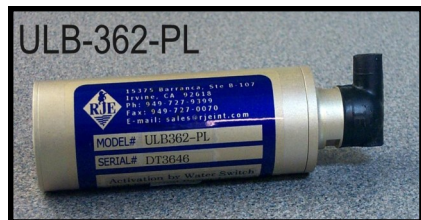




ULB-362 SERIES UNDERWATER LOCATION BEACONS

The ULB-362 is a compact, cost-effective, full ocean depth, underwater location beacon designed for applications where size is critical. Typical applications include use on ROV's, AUV's, ordnance and equipment recoveries.

The ULB-362 can withstand very high levels of vibration, pressure, and temperature. It is powered by a battery with a 6 year shelf life which provides a minimum operating life of 30 days when activated.



ULB-362-PL Beacon With Power-Loss Option

The ULB-362-PL is an emergency location beacon with activation by power loss through an external connector. Ideal for ROV's and AUVs, the ULB-362-PL automatically activates when a relay closes on the vehicle due to loss of power.

A water-activated switch prevents the pinger from turning on at the surface when the vehicle is shut down. No other power loss pinger is smaller, more durable, goes deeper and is backed by the service and support of RJE International, Inc.



ATS-260 ACOUSTIC TEST SET

The ATS-260 Acoustic Test Set checks the battery life and operation of ULB-362 Underwater Acoustic Locator Beacons. It is small enough to fit in a tool box. Interchangeable probes allow for testing of beacons in the tough or tight access environments



ULB-362

GENERAL SPECIFICATIONS

Operating Frequency	27, 37kHz (+/- 1kHz)
Acoustic Output	160.5db ef 1μPa @ 1m
Activation	Water Switch or Other Options
Power Source	Lithium Battery with a 6 Year Shelf Life
Battery Life	30 Days
Operating Depth	20,000 ft. (6000 m)
Housing Material	Aluminum
Housing Dimensions	Length - 4.00 in. (10.16 cm) Diameter - 1.3 in. (3.30 cm)
Weight	8 oz. (227g)

Specifications are subject to change without notice



ULB362-02 Beacon Mount for the ULB-362

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