



ULB-364 Series Underwater Beacon



ULB-364

SPECIFICATIONS

Frequencies: 27, 29, 32, 34, 37, 39, 42 or 45kHz
(user adjustable)

Acoustic Output: 165dB re 1 MicroPascal @ 1 meter

Pulse Length: 5 ms

Pulse Repetition: 1 Pulse/Sec. or 2 Pulse/Sec
(user adjustable)

Activation: Water Switch

Power Source: Two(2) 9V Alkaline or
Two(2) 9V Lithium

Operating Depth: 3,280 feet (1,000m)

Housing Material: Aluminum, O-ring sealed

Dimensions:

Length: 8 in (20.32 cm)

Diameter: 2.25 in (5.71 cm)

Weight: 1.8 lbs (806 g)

Battery Life:

9V Alkaline 1 pulse per second: 30 days

1 pulse per 2 seconds: 40 days

9V Lithium 1 pulse per second: 90 days

1 pulse per 2 seconds: 180 days

Specifications are subject to change without notice

- ◆ **Designed for rigorous offshore usage**
- ◆ **Uses 9V batteries**
- ◆ **User adjustable frequencies**
- ◆ **User selectable power output**
- ◆ **Extended Life version available (12 months)**

The **ULB-364** Series Underwater Locator Beacon is a cost-effective acoustic relocation pinger designed for rigorous offshore use. Using off-the-shelf 9V alkaline or lithium batteries, the ULB-364 is ideal for marking underwater sites or equipment where cost is a factor.

Flexibility is a key factor in the design of the ULB-364 series beacon. The ULB-364 allows the operator to select the operating frequency from 27kHz to 35kHz and to extend the operational life by adjusting the repetition rate of the beacon. So much capability in a small and rugged, cost effective beacon.



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