



ULB-350 SERIES UNDERWATER BEACON

The *ULB-350* Underwater Beacon is a small, rugged and reliable acoustic signaling device used for marking equipment and underwater sites. Ideal for applications where size and weight are an issue, the *ULB-350* offers flexible features that allow you to tailor it to your requirement.

Factory selectable acoustic power outputs, frequencies, and time delays give you the ability to order the *ULB-350* in many configurations. The ability of using an off-the-shelf 9 volt battery adds the advantage of cost effective maintenance. The *ULB-350* continuously sends out an acoustic signal for up to 40 days.

SPECIFICATIONS

*Operating Frequency	9 or 45kHz +/- 1kHz
Acoustic Output	163db at 1 meter
Pulse Repetition Rate	1 Pulse Per Second
Pulse Length	10 ms
Activation	Water Switch (Other Options Available)
Power Source	9 V Alkaline or Lithium Battery
Operating Life	20 Days with Alkaline Battery 40 Days with Lithium Battery
Operating Depth	4000 Feet (1,216m)
Weight	7.0 oz (217g)
Housing Dimensions	
Length	3.1 in. (7.9cm)
Diameter	1.7 in. (4.3 cm)

**Specify at time of order*

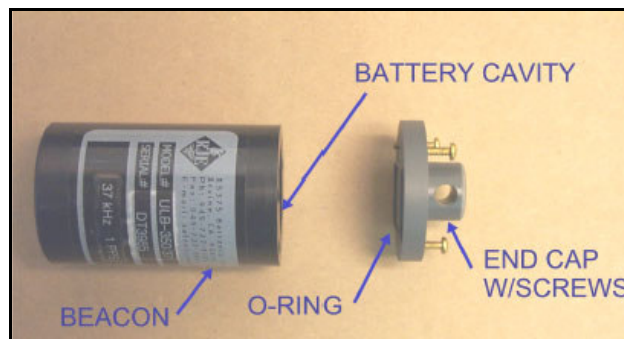
NOTE: Non-standard frequencies and acoustic power outputs available.

Specifications are subject to change without notice



Options

- Factory set Frequencies from 9 to 45Khz.
- Time Delays from 1 minute to 3 months
- Extended operational life



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