

Système de positionnement acoustique

ULB 364

Pinger



ULB-364 SERIES UNDERWATER LOCATION BEACONS

The ULB-364 Series Underwater Location 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 beacons. The ULB-364 can be ordered to meet unique needs with options for different frequencies, acoustic outputs and different activation methods.

The ULB-364EL Extended Life Beacon is the right choice when deployment lengths are longer than 6 months. A longer housing which holds four additional 9 volt batteries extends the operational life of the ULB-364EL to 18 months.

Caractéristiques techniques	
ULB-364 SPECIFICATIONS	
Frequencies*	• 27, 37, 45kHz
Acoustic Output*	• 0.125, 0.5 , 2 Watts
Pulse Length	• 5 ms
Pulse Repetition	• 1 Pulse/Sec.
Activation	• Battery Installation
Power Source	• Two 9V Alkaline
Operating Depth	• 4,125 feet (1,250 m)
Housing Material	• Aluminum
Length	• 8.40 in. (21.50 cm)
Diameter	• 2.50 in. (6.35 cm)
ULB-364EL SPECIFICATIONS	
Length	• 12.70 in. (32.20 cm)
Diameter	• 2.50 in. (6.35 cm)