



ULB-364 EL Underwater Locator Beacon



ULB-364 EL

SPECIFICATIONS

Frequencies: 27, 29, 32, 34, 37, 39, 42 & 45 kHz

Acoustic Output: 165dB re 1 MicroPascal at 1 meter

Pulse Length: 5 ms

Pulse Repetition: 1 Pulse/Sec or 1 Pulse/2 Sec

Activation: Battery Installation

Power Source: Six (6) 9V Alkaline or Lithium

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

Housing Material: Aluminum, O-ring sealed

Dimensions: Length: 13in (33.5cm)

Diameter: 2.25in (5.7cm)

Weight: 907g (2lbs)

Battery Life 1 Pulse per sec 1 Pulse per 2 sec

9V Alkaline 90 Days

120 Days

- ◆ **Designed for rigorous offshore use**
- ◆ **Uses 9V batteries**
- ◆ **User selectable frequencies**
- ◆ **Operates at a water depth of up to 1,000 meters**

The RJE International **ULB-364EL** Underwater Locator Beacon is an underwater acoustic signaling device used in subsea marking and relocation of equipment and other assets. The ULB-364EL is a free running pinger that allows the user to adjust the frequency and repetition rate of the pulse.

The ULB-364EL is a small battery operated pinger used to mark and relocate targets underwater in water depths to 1,000m. The light-weight aluminum housing of the ULB364 EL allows for easy deployment, and once deployed will operate for 540 days based on the settings



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