

DK350 Series Underwater Recovery Beacon

Dukane Seacom 350 series Beacons are designed and engineered to provide a durable low cost effective underwater sound source.

This compact 3" by 1.7 "unit is powered by a replaceable 9 volt Alkaline or Li battery readily available worldwide.

DK350/DK350L manufactured from corrosion-resistant epoxy material to withstand the rigors of environmental conditions seen by the military and off shore industry in location and recovery work.

Specification- DK350

Operating Frequency	37.5 kHz \pm 1 kHz
Operating Depth	Surface to 4000 Feet (1219 meters)
Pulse Length	9ms minimum
Pulse Repetition Rate	0.9 Pulse/Sec minimum
Operating Life	20 days (Alkaline battery) / 40 Days(Li battery)
Acoustic Output, Initial	>163 dB re 1 micro Pascal at 1 meter
Operating Temperature Range	+28°F (-2.2°C) to +100°F(+37.8°C)
Actuation	Fresh or salt water
Size	1.70" diameter x 3.07" long (4.32 cm diameter 7.80 cm long)
Weight, Beacon	Less than 1 lb (454 grams) (including battery)
Material	Cap: PVC; Body: Epoxy
Storage Temperature Range.	-65°F (-54°C) to 160°F (71°C)
Power Source	Replaceable 9V Alkaline or Lithium Battery



Specification - DK350L



DK350L has same specification as the DK350 except it is 3.5" long and equipped with a lanyard eye cap for ease in attachment to a line or snap fitting.

We reserve the right to change the design and specification of goods supplied without notice to incorporate improvements in design and manufacturing techniques.