



Ocean Signal

PLB1,

Erbjudande SSA medl, tom 16 Juni 2019,
2.250+moms=2.813 + frakt

rescueME PLB1. Nödsändare via satellit, GPS, pejlsignal 121,5 MHz, 7 års batteri, 7 års garanti.
Artikelnr: 730S-01261
Mått (LxBxH:) 77 x 51 x 33 mm. Vikt: 116,000 g.

Egenskaper



- Passar enkelt på en flytväst
- Utdragbar antenn
- 7 års batterilivslängd
- 7 års garanti
- 24+ timmars drifttid
- Högintensiv blinkande belysning >1candela
- 66-kanals GPS-mottagare
- Unikt monteringsfäste
- Använder det globala Cospas Sarsat räddningssystemet

- Fri att använda, inga prenumerationskostnader
- Levereras inklusive en flytväska



Specifikationer

406 MHz Satellite Transmitter

Frequency	406.040 MHz
Tolerance	±1 kHz
Output Power	5 W (nominal)
Stability	2 ppb/100 ms
Modulation	Phase ±1.1 radians (peak)
Emission Designator	16K0G1D
Encoding	Bi-phase L
Data Rate	400 bps
Duration	520 ms

121.5 MHz Homing Beacon

Frequency	121.5 MHz
Output Power	25-100 mW (PERP)
Sability	2 ppb/100 ms
Modulation	Swept Tone AM
Emission Designator	3K20A3X
Modulation Depth	85-100%
Sweep Range	400 Hz - 1300 Hz

Low Duty Cycle Strobe Light

Light Type	◁High Intenity
Output Power	25-100 mW (PERP)

Battery

Type	Lithium Primary
Chemistry	Manganese Dioxide (LiMnO2)

GPS Reciever

Sensity Cold Start	-148 dBm
Sensity Re-acquisition	-163 dBm
Satellites channels tracked	60
GPS antenna	Microstrip patch

Environmental

Operating Temperature Range	-20°C to +55°C
Storage Temperature Range	-30°C to +70°C
Waterproof	15 metres at +20°C
Drop	1 meter@-30°C

Dimensions

Height	77 mm
Width	51 mm
Depth	32.5 mm
Weight	116 gram

Standards

Cospas-Sarsat	T.001 / T.007
ETSI	EN302 152
RTCM	SC11020
FCC	CFR47 part 95K

