



HPL Personal Locator Beacon (PLB)

Reference# 13650

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The Hansen Protection HPL is an advanced man over board device integrating AIS with GPS positioning and VHF 121,5 MHz frequency for faster response in emergencies. Traditional PLB's has only transmitted signals on the 121.5 MHz (VHF) emergency wave band which only rescue helicopters and rescue boats could pick up. With GPS positioning in addition, AIS signals are captured on AIS receivers aboard all modern helicopters and ships in the vicinity. Our unit utilizes the main satellite networks, such as GPS and Glonass. The Glonass network better covers the Earth's northern hemisphere, ensuring precise positioning in, for example, the Barents Sea.

HPL Emergency Transmitter is compatible with the SeaAir helicopter transfer suit and must be mounted in HPL Antenna Bracket. HPL Antenna Bracket is integrated into Hansen Protection's SeaAir suits.

Product Detail

PLB	<i>Prepared for integration with antenna bracket on suit</i>
Service interval (standard)	<i>7 years</i>
Dimensions	<i>H: 210mm B: 38mm D: 33mm</i>
Activation	<i>Water activated</i>
Emergency signalling/frequency	<i>VHF 121,5 Mhz + AIS</i>

Certificates

HPL - MSDS

HPL - NEMKO

Contact us

Hansen Protection AS, PB. 218, N-1501 Moss
Tel. +47 69 00 13 00, e-post: hpro@hansenprotection.no