

WESMAR™ WEB

Underwater Swimmer and Submersible Vehicle Detection System

The **WESMAR WEB** system detects underwater threats, alerts operational personnel, and displays threat track information so that a coordinated response can be initiated.



***Protect Harbors, Combatants,
Auxiliary Vessels and Shore Side
Facilities from Underwater Attacks***



The WESMAR™ WEB

“Waterside Electronic Barrier”

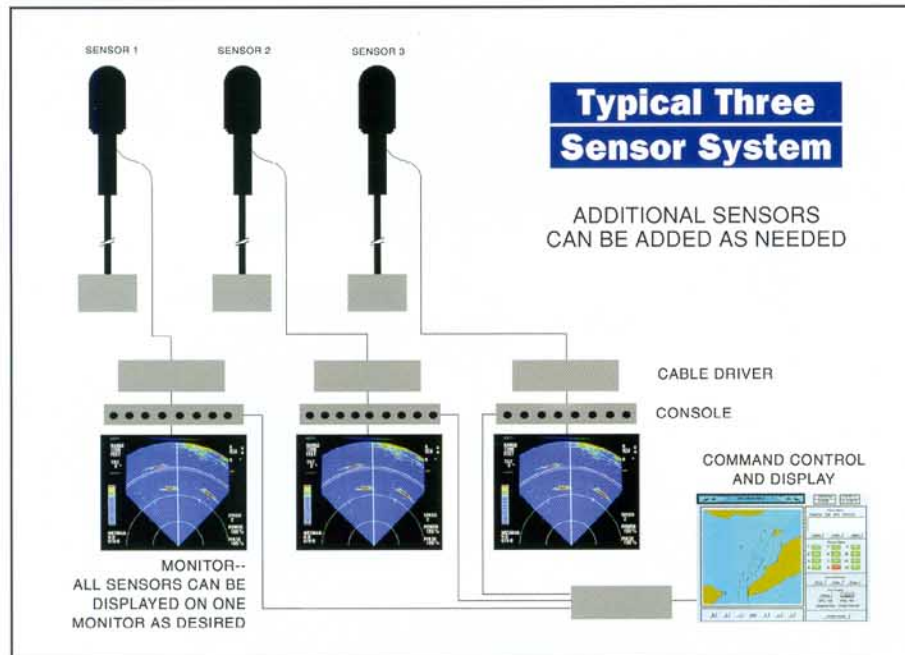
The WESMAR WEB detects combat swimmers, underwater terrorists, and submersible intrusion vehicles with active sonars, arrayed in configurations specifically designed to protect valued assets.



Minimum Manning

The WEB system includes a Command, Control & Display system (C2D) that monitors the status of all sensors from a single display and provides a comprehensive picture. The WEB can detect even the most stealthy intruders. To provide a constant lookout, these sensors are continually computer monitored to identify those targets that exhibit threatening characteristics and to provide alarms when threats are detected. Sensor search sectors can be remotely adjusted from control stations allowing improved tracking of threat contacts. The C2D improves the operator's ability to manage the sensor contacts and rapidly provide accurate information to a response team.

The WESMAR WEB is rugged, reliable, and battle tested. The system can be deployed meet a broad spectrum of protection needs. The system is moderate-to-low cost and reliably detects underwater intruders. Protect harbors, harbor entrances and approaches, anchorages, pier areas, combatants, auxiliary vessels, and coastal approaches to high value facilities with the WESMAR WEB!



Web Sensor

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