



OPAL Marine 15ppm Bilge Alarm

According to regulations of IMO resolution
MEPC.107(49)



- **Designed to monitor the effluent from a bilge water separator**
- **Easy calibration**
- **Automatic cleaning**
- **Worldwide service & support**

Be actor of your future





Technical specifications

Range	0-30 ppm, trend up to 50 ppm
Accuracy	Better than IMO MEPC107(49)
Power supply	110-230VAC 50/60 Hz automatic voltage selection
Power consumption	<50 VA
Sample	Nominal Flow 1 to 5l/min Nominal Pressure 1 bar to 5 bar
Sample temperature	+1 to 50°C
Sample connection	1/4 inch BSP female
Ambiant temperature	+1 to 55 °C
Oil alarm 1 setpoint	Adjustable between 0 - 15 ppm
Oil alarm 2 setpoint	Adjustable between 0 - 15 ppm
Oil alarm 1 delay	Adjustable between 0-10 seconds
Oil alarm 2 delay	Adjustable between 0-600 seconds
Output signal	0-20 mA or 4-20 mA, ext Load <150 ohm
Display	Touch Panel Display
Class of protection	IP65
Dimensions	435x290x195 mm
Weight	5kg
Communication	RS232 output
Remote control	Standby, Zero, Separator
Data	18 months storage, via USB
Software update	Via USB - easy
Display	Iron oxyde concentration (on request)

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