

OMD- 2008



Specification

Range (measurement & indication)	0 - 30 ppm, Trend up to 50ppm
Range (IMO specification)	0 - 15 ppm (according IMO regulations)
Accuracy	better than IMO MEPC.107(49)
Electrical power supply	24V - 240V, AC or DC, Automatic Voltage Selection
Electrical power consumption	< 10 VA
Sample	Oily water from separator outlet, 0,1 - 4 l/min
Sample temperature range	+1°C to +65°C
Sample connections	R 1/4" Female
Alarm 1 & 2 Set Points	1 - 15ppm (independently adjustable)
Alarm 1 operating delay for annunciation	1 - 540 sec
Alarm 2 operating delay for control	1 - 10 sec
Alarm contacts	2 independently adjustable switchover contacts
Alarm contact operation mode	De-energized in Alarm State
Alarm contact ratings	3A, 240V each
Alarm output	0 - 20 mA or 4 - 20 mA, for 0-30ppm reversible, ext. Load<150Ω
Display	Graphic Display
Ambient temperature	+1°C to +55°C
Class of protection	IP 65
Dimension	360 x 240 x 100 mm (WxHxD)
Weight	5,4 kgs

(Note: The manufacturer reserves the right to change or amend specifications without notice.)