

Configuration Guide

		EcoLine Oxi 170	QuadroLine® Oxi 296	IQ SENSOR NET	
1. Measuring range 2. Response time t_{90} 3. SensCheck Function		Field moitor	Panel mount	Systems 182/2020 XT	
Analog	TriOxmatic® 690 D.O. sensor for water/wastewater	1.: 0.0 ... 60,0 mg/l 0 ... 600% 2.: < 180 s 3.: –	<ul style="list-style-type: none"> • Low-cost system without sensor diagnostic • Water/wastewater • Oxygenation 	—	
	TriOxmatic® 700 D.O. sensor for water/wastewater	1.: 0.0 ... 60.0 mg/l 0 ... 600% 2.: < 180 s 3.: SensLeck SensReg	<ul style="list-style-type: none"> • Water/wastewater • Oxygenation 	—	
	TriOxmatic® 700 IN D.O. sensor for water/wastewater with permanent polarization	1.: 0.0 ... 60.0 mg/l 0 ... 600% 2.: < 180 s 3.: SensLeck	<ul style="list-style-type: none"> • Industrial wastewater • Oxygenation 	—	
	TriOxmatic® 701 D.O. sensor for water/wastewater	1.: 0.00 ... 20.00 mg/l 0.0 ... 60.0 mg/l 0.0 ... 200.0% 0 ... 600% 2.: < 30 s 3.: SensLeck SensReg	<ul style="list-style-type: none"> • Water/wastewater • Oxygenation • Residual D.O. 	—	
Digital	TriOxmatic® 700 IQ D.O. sensor for water/wastewater	1.: 0.0 ... 60.0 mg/l 0 ... 600% 2.: < 180 s 3.: SensLeck SensReg	—	—	<ul style="list-style-type: none"> • Water/wastewater • Oxygenation • Fishfarming • Water monitoring
	TriOxmatic® 701 IQ D.O. sensor for water/wastewater	1.: 0.00 ... 20.00 mg/l 0.0 ... 60.0 mg/l 0.0 ... 200.0% 0 ... 600% 2.: < 30 s 3.: SensLeck SensReg	—	—	<ul style="list-style-type: none"> • Water/wastewater • Oxygenation • Residual D.O.
	TriOxmatic® 702 IQ Trace Level D.O. sensor	1.: 0 ... 2000 µg/l 0.00 ... 10.00 mg/l 0 ... 110% 2.: < 30 s 3.: SensReg	—	—	<ul style="list-style-type: none"> • ppb measuring range • Ultrapure water • Boiler feedwater
	FDO® 700 IQ D.O. sensor for water/wastewater	1.: 0.0 ... 20.0 mg/l 0 ... 200% 2.: < 150 s 3.: –	—	—	<ul style="list-style-type: none"> • Water/wastewater • Oxygenation • Fishfarming • Water monitoring
	FDO® 700 IQ SW D.O. sensor for water/wastewater	1.: 0.0 ... 20.0 mg/l 0 ... 200% 2.: < 150 s 3.: –	—	—	<ul style="list-style-type: none"> • Water/wastewater • Oxygenation • Seawater • Fishfarming

— Not Applicable