

CS6901D Digital Sensor for oil in water



Model No.	CS6901D
Power/Outlet	12VDC/RS485 MODBUS RTU or 4~20mA
Measure Principle	Fluorescence
Dimensions	φ30*185mm
Housing material	316L Stainless steel
Waterproof rating	IP68
Measurement range	0-2700ppb
Resolution	0.1ppb
Accuracy	<measured value ±2%
Pressure resistance	≤0.3Mpa
Measuring Temperature	0-50℃
Calibration	Sample calibration, standard liquid calibration
Cable length	Standard 10m cable, can be extended to 100m
Installation thread	G3/4
Application	General application,river,lake,environmental protection etc.