## Ultrasonic Water Sensors Fresh & Waste with CAN Bus



The Sargent ultrasonic sensor allows monitoring of water level in leisure vehicle fresh and waste water tanks. Contactless measurement improves accuracy and reduces the need for sensor cleaning. The unit automatically calibrates on first connection and can be easily re-calibrated to suit different depths of tanks.

WLSUF (Fresh) WLSUW (Waste)		
WLSUF SARGEN WILSUF SARGEN Unresonic Frest Water Sensor Unresonic Frest Water Sensor UNRESONIC Frest Water Sensor	Specification	WLSUF/WLSUW
INPUTADE C	Input	10.5 - 16V
	Tank Depth Range	100 - 1000mm
	Resolution	1mm / 1%
	Dimensions	Ø <b>80 x 22mm</b>
	Weight	67g
Ultrasonic Sensing CANBus Interface		



- **§ Accurate measurement -** Reads water level in steps of 1%
- § Ultrasonic sensing technology Contactless measurement reduces need for sensor cleaning
- § Automatic calibration for tanks up to 1 metre deep
- § Fully sealed Fully potted with IPX7 waterproof connector
- § Multi-tank sensing Models available for both Fresh & Waste water tanks

