



OPERATION / INSTALLATION

- Monitor the water level in pump chambers, cisterns, holding tanks, sumps or truck tanks. The indoor digital display indicates the depth of water in feet or meters or percent.
- HIGH and LOW level alarm points are programmed using the display. An audible alarm with auto reset can be used to warn of an alarm condition.
- The sensor rests, vertically, on the bottom of the tank and is tethered at the top. The sensor cable is terminated to customer supplied cable in the weatherproof junction box. Customer supplied cable terminates at the plug on the indoor display.

FEATURES

- Indoor digital display of water depth
- Digital RF sensor with +/- 3/8" resolution throughout span
- Configurable HIGH and LOW alarm points
- Audible alarm auto reset
- Self diagnostic functions
- Outdoor junction box
- Standard sensor length 1.5m (5feet)

SPECIFICATIONS

- Power supply 120VAC, 60 Hz, UL listed and CSA certified, adapting to 12 VDC
- Indoor display – 4 digit LED, programmable HIGH and LOW level visual and audio alarms . Audio transducer 85db min @ 10 cm.
- Sensor – Sealed 1 1/2" PVC pipe, 3m (9') SJOOW cable, NEMA 4X weatherproof junction box

OPTIONS

- Custom sensor lengths, 0.9m (3 feet) to 4.8m (16 feet)

Manufactured by:



Aquatic Sentry
CONTROLS

780-628-5400

www.aquaticsentry.com

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