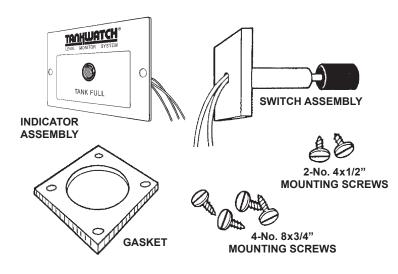


The TankWatch Level Monitor System operates on 12 VDC or 24 VDC in a sewage holding tank, and signals a nearly full tank condition. This instrument will give years of reliable service if installed properly.

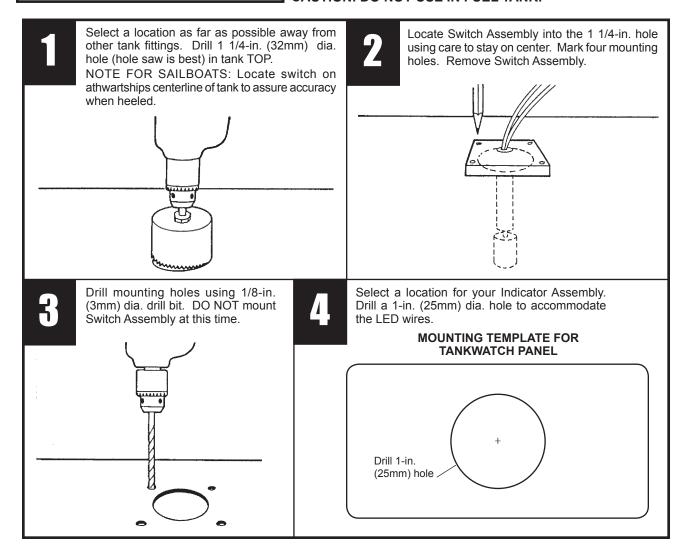
HOW IT WORKS... TANK FULL Plenty of capacity... all is well. Red light glows... nearly full.

DO-IT-YOURSELF INSTALLATION INSTRUCTIONS

Your TankWatch Level Monitor System contains these items:



CAUTION! DO NOT USE IN FUEL TANK!



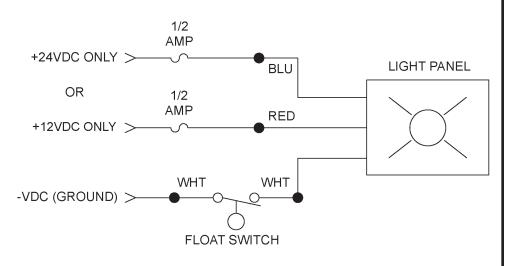
5

Following the wiring diagram, route wires on a 12VDC or 24VDC circuit using good electrical practice.

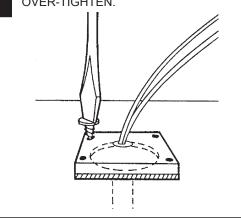
A. For a 12V system:
Connect the red wire
through a 1/2-amp fuse
(not supplied), to a
positive 12VDC source.

For a 24V system: Connect the blue wire through a 1/2-amp fuse (not supplied), to a positive 24VDC source.

- B. Connect the white wire from the red LED to one of the white wires on the Float Switch Assembly.
- Connect the remaining white wire from the Float Switch Assembly to the negative DC source.



Place the Switch Assembly into the tank with the gasket in place. Drive four No. 8 x 3/4" mounting screws, using care to tighten evenly. DO NOT OVER-TIGHTEN.



Mount the Indicator Assembly. Fasten with the two No.4 x 1/2" screws provided.

TANK FULL

TANK FULL

MODEL INFORMATION

Part Number

Description

313000312

TankWatch 1 Panel, Float Assembly

SPECIFICATIONS

Average Current Consumption: 0.016 amps



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