



WATER TANK LEVEL SENSOR INSTALLATION GUIDE

SELECT A SUITABLE LOCATION ON YOUR WATER TANK TO MOUNT THE SENSOR HUB THAT IS:

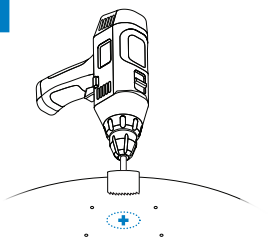
- Above the maximum water level.
- In direct sunlight.
- Easy to reach, does not need to be in the middle.

TOOLS REQUIRED

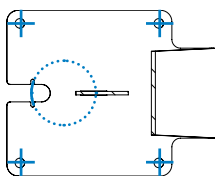
- 32mm hole saw
- 3mm drill bit – plastic tanks
- 6mm drill bit – concrete tanks
- Cordless drill
- Phillips screwdriver/bit
- Marker pen

- 1 Drill a hole in the tank for the Water Tank Level Sensor (Sensor).
- 2 Position the bracket over the Sensor hole as shown. Mark screw holes and drill pilot holes – 3mm for plastic or 6mm for concrete. Insert nylon anchors now.
- 3 Lower the Sensor into tank, keep the grommet and connector out of tank.
- 4 Connect the Sensor to Connector 1 (or the next free connector) on the Sensor Hub, the push-lock connector will "click" when it is correctly installed.
- 5 Slide the cable and grommet into the slot on the base of the mounting bracket. Position the bracket over the Sensor hole and screw to the tank using the screws provided in the mounting hardware kit.
- 6 The power LED will come on when the Sensor is connected.
Sensor Hub 4G: The 4G LED may flash for 2 minutes before going solid to indicate connection.
Sensor Hub XT: The NETWORK LED may flash for 15 minutes before going solid to indicate connection.

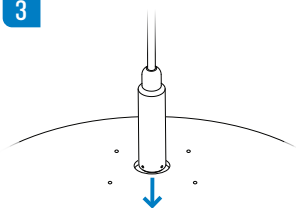
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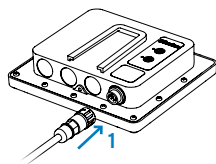
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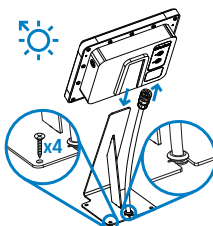
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POWER



NETWORK



4G