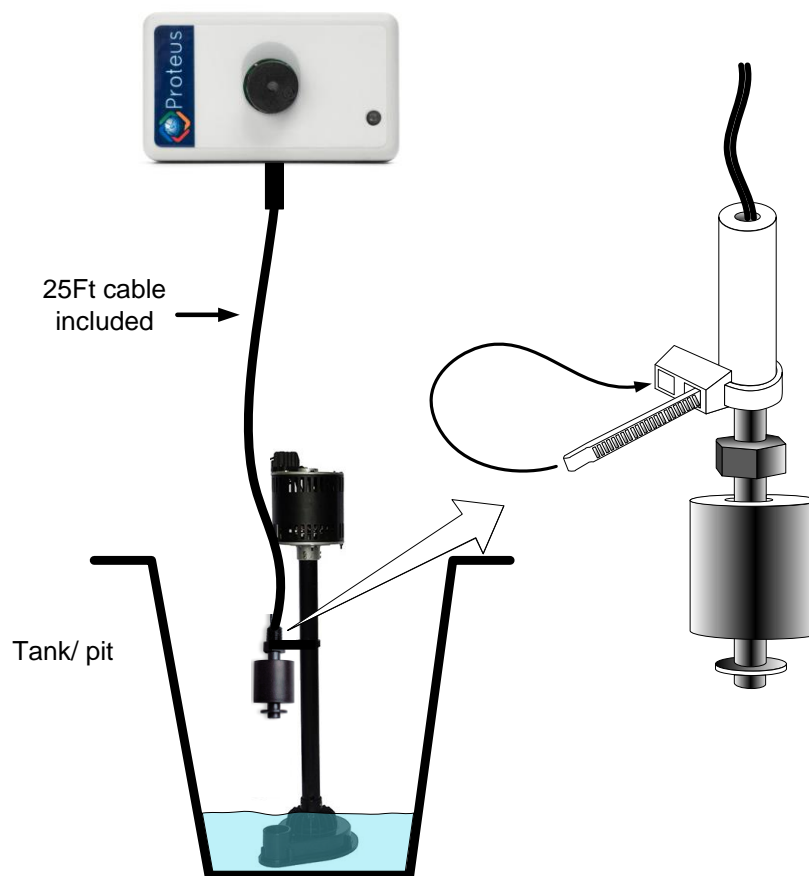


# Proteus Wi-Fi Sensors

## How to mount the L5 Level sensor

### Introduction

Proteus L5 sump pump/ water level sensor is designed to monitor water levels and send alerts when limits are exceeded. The sensor comes with a strong, yet flexible tie mount that can be used to mount around a pipe/ pole/ rod/ or clamp. Position the sensor at the maximum safe level and tighten the wrap around the pole. When the water level rises above this level, the float moves up, triggering the sensor. Alert messages are sent right away. When the level goes to normal, the alarm is automatically reset. A sample installation example is shown below.



To get the device connected to WiFi, please see the Quick Start Guide.

[https://proteussensor.com/media/manuals/Proteus\\_Gen\\_2\\_WiFi\\_Sensor\\_Quick\\_Start\\_Guide.pdf](https://proteussensor.com/media/manuals/Proteus_Gen_2_WiFi_Sensor_Quick_Start_Guide.pdf)

Got questions? Write to us: [support@proteussensor.com](mailto:support@proteussensor.com)