

GPS High Level Alarm



The GPS Level Alarm comprises a control box with flashing light and buzzer and a separate float switch.

It can be used as a high-level alarm or low level alarm depending on the configuration of the float switch wiring.

When an alarm is triggered, the light will start flashing and the buzzer will sound. The buzzer can be muted by pushing the Mute button.

Note the buzzer mute function latches when the mute button is pushed and is reset when the alarm condition clears.

A new alarm will activate the buzzer.

Note the control box is not suitable for outside use.

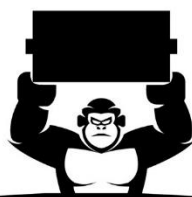
Specifications

Float Switch Finder 72.A1.1.000.1001

- : suitable for grey water
- : polypropylene body, 10 metre H05 RN F neoprene cable
- : CO SPDT contacts, 250VAC 10A resistive 8A inductive
- : IP68, max. temperature +45°C
- : max. pressure 10 BAR

Control Box

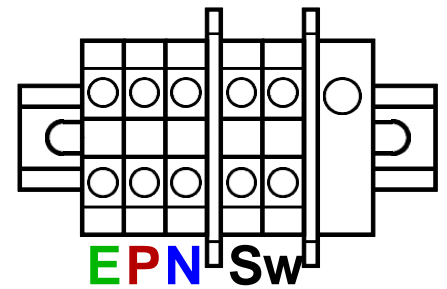
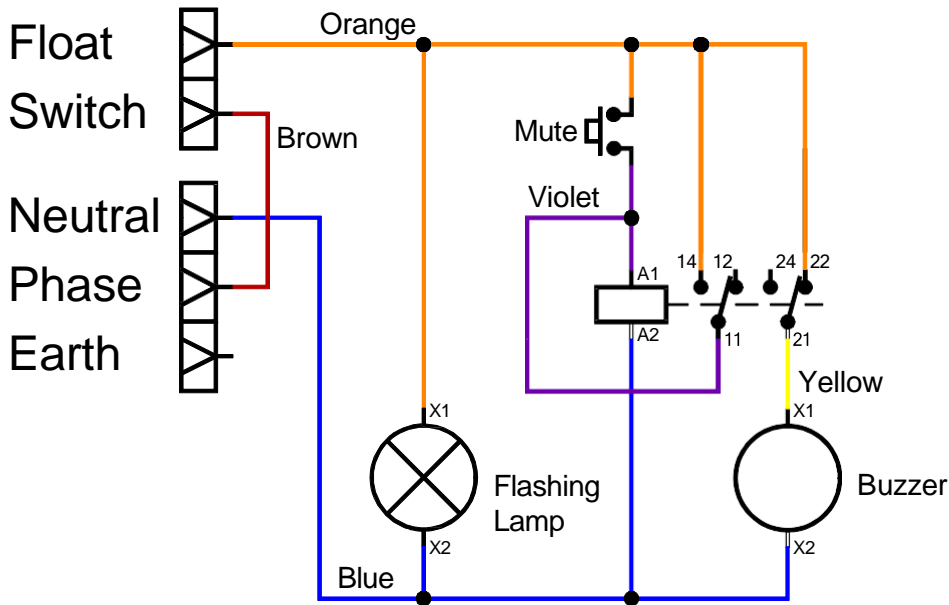
- : ABS
- : Dimensions 125x125x100mm
- : Cable entry glands for supply and float switch
- : Buzzer IP40 80dB



GORILLA PUMP STATIONS
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Circuit Diagram



High level alarm, low level alarm float switch wiring

