

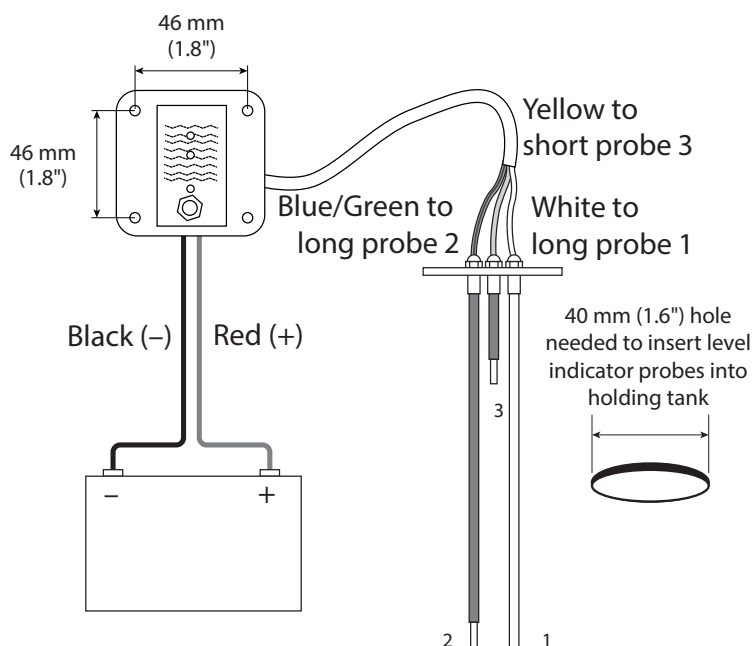
Tank Level Indicator Kit 12/24V, part nr. 03-66-012

Level Indicator Probes, part nr. 03-99-014

Level indicator with probes

1. Install the probes by cutting a hole in the holding tank with a 40 mm (1.6") hole saw.
2. Connect the probes to the supplied gasket
3. Secure the gasket, with the probes, onto the waste water holding tank with 5 x 4.8 mm self-tapping screws
4. Connect the probes to the control panel according to the wiring scheme below
5. A 30 x 50 mm (1.2 x 2") cut out must be made in the mounting surface for the control panel to make room for the electronics. Drill four 2.5 mm (0.1") holes for fastening the panel to the mounting surface.

A 30 x 50 mm (1.2 x 2") cut out must be made in the mounting surface for the control panel to make room for the electronics of the panel



Wiring scheme for Level indicator probes and panel

| Combination printed circuit colored wires | Combination colored wires/ probes | |
|---|-----------------------------------|-------------|
| White | long probe (1) | = common |
| Blue/Green | long probe (2) | = half tank |
| Yellow | short probe (3) | = full tank |
| Black | - battery | |
| Red | + battery | |

Control panel LEDs

Red LED = full tank

Yellow LED = half tank

Green LED = ON

The color indications above refer to the complete kit (control panel, wires and terminals).

The standard length of the wires is 3.5 m (11.5 feet)

Warning! Do NOT short-circuit the side probes with the central one.



EN 55014-1
ISO 8846

Waste handling & material recycling

At the product's end of life, please dispose of the product according to applicable law. Where applicable, please disassemble the product and recycle the parts according to material.