

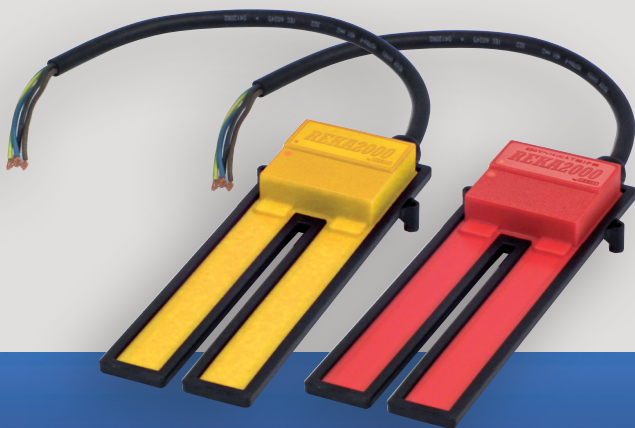
# Level switches

REKA

Liquids level switch that activates an electrical equipment once it has reached a pre-established level (emptying function). A capacity sensor is integrated in the plastic structure and this makes it suitable for a wide range of liquids.  
It is easy to install near the pump itself thanks to two holes on the structure.

## LEVEL CAPACITIVE SWITCH

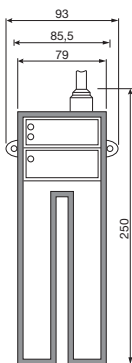
- Breaking capacity: 10(4)A /250 Vac
- Rigid. dielectric: 1500 V
- Delay on:  $\pm 3$  seconds (only code VE548400)
- Available with 12/24 Vac/dc or 230 Vac power supply
- Operating temperature:  $0 \div +50^{\circ}\text{C}$
- Storage temperature:  $-20 \div +80^{\circ}\text{C}$
- Protection degree: IP68
- Weight: 240 g
- Dimensions: 93x250 mm
- 4 poles cable with lenght 40 cm
- 3 leds of liquid level and alarm signalling
- Usable only with clean water (no dirty water or with oil residues, etc.)



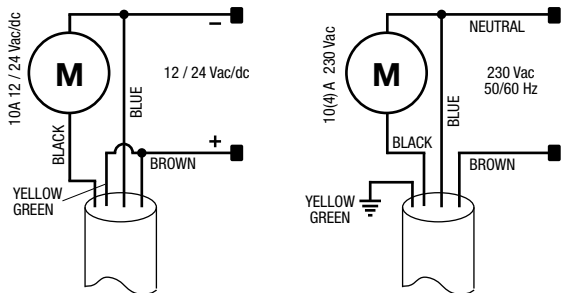
# MEASUREMENT AND CONTROL

## DIMENSIONS (mm)

### Front view



## CONNECTION DIAGRAM



Code	Model	Description	Power supply
VE548400	REKA	Level capacitive switch for clear water – yellow	12/24 Vac/dc
VE549200	REKA	Level capacitive switch for clear water – red	230 Vac