

### APPLICATIONS

Maxim and minimum switch level detection in tanks containing LIQUID products.

- Water
- Chemical Products
- Alimentary products
- Detergents
- Pharmaceutical industry
- Depurator plants
- Other liquids

### ADVANTAGES

Without movable parts, it does not suffer any wear. Easy to install, connecting module system, relay output, problem made in different lengths, power supply VAC and VDC, high temperature version.

### DESCRIPTION

LIQUICAP400 cassette level range offers four different models:

#### **LIQUICAP400.1**

• Probe in PTFE to be used in general applications.

#### **LIQUICAP400.2**

• Probe in PTFE with stainless steel ground tube. To be used in SCS,MS,ALU, tanks.

#### **LIQUICAP400.1E**

• Probe in PTFE with expanding threads to process temperature up to 150°C.

#### **LIQUICAP400.5**

• Probe in PTFE to use metallic tanks containing aggressive liquids.

All models incorporate in the housing the **REDCAP** wire connecting module. This module contains the electronic circuit with the connection terminals. Using a multi turn trimmer the sensitivity can be adjusted. Two LEDs indicate the power supply and the output relay state. The housing incorporates two cable glands to make the connection easier.

