

IP68 High Protection

0.2% High Accuracy

Overall 304 shell

More durable ,Long life

Imported diffused silicon core
High precision, small error

Waterproof, Leakproof

FOCUS ON LEVEL MEASUREMENT

Integrated seal, watertight, dustproof, suitable for various working conditions

- Channel lake
- Fire water tank
- Deep pit well
- Acid and alkali tank

Model: P22
 Measurement range: 0~10m
 Accuracy: ±1mm
 Output: 4~20mA
 Power supply: 24VDC
 Protection grade: IP68
 Material: 304 stainless steel
 Cable length: 10m

Avoid measuring liquid or impurities in liquid that may cause wear on the transmitter and improve its service life

Integrated 2e, waterproofer, subtable for various conditions

- ✓ Acid and alkali tank
- ✓ Deep pit well
- ✓ Fire water tank
- ✓ Channel lake

P2: Avoid measuring lipid or impurities in liquid that may cause wear on the transmitter and improve its service life

TO HELP YOU SELECT AS SOON AS POSSIBLE

Please provide the following information



Measuring medium



Liquid level range



Output signal



Medium temperature



Lead length



Power supply

SIZE + INSTALLATION

APPEARANCE AND INSTALLATION:

The outline structure is shown in Figure 1. Liquid level transmitter (flexible wire input)
It consists of a shell, a diffused silicon core and a protective cap
Coreless shielded wire, probe can be customized.

INSTALLATION METHOD:

- (1) Choose a place that is easy to operate and maintain for installation; .
- (2) should be as far away from the vibration source installation;
- (3) should be as far away from heat sources as possible;
- (4) When the input level transmitter is installed, the metal probe should be sunk into the bottom of the container.

INSTALLATION PRECAUTIONS (CUSTOMER TERMINAL):

- (1) If the customer connects the cable separately, waterproof measures (such as closure) must be taken (Junction box, etc.). If not or relatively simple, the wire can be bent
Install it downward (as shown in the figure) to prevent water and avoid faults.
- (2) The liquid level probe is put into the water, it is best to be fixed, and away from the water inlet.

Wire diameter: 7mm

