

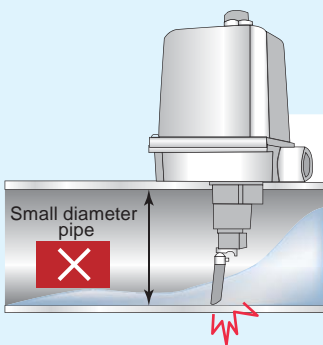
# Capacitance Type Level Switch Pipeline Electrode Type



Can be used as flow detection in pipe  
Capacitance Type Level Switch for flow detection



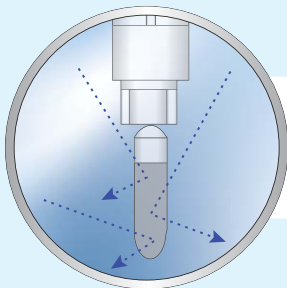
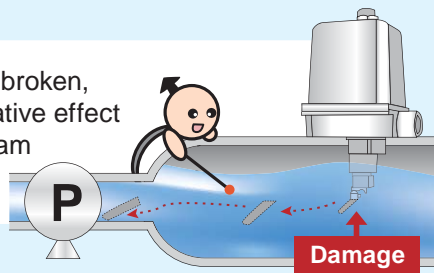
## Comparison with Sensing plate type flow switch



**1.** Difficult to install on small diameter pipe.

**2.**

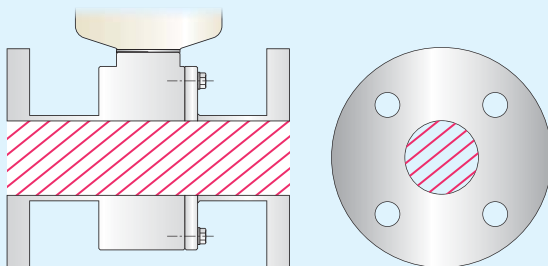
Sensing plate, if broken, would have negative effect on the downstream facility.



**3.**

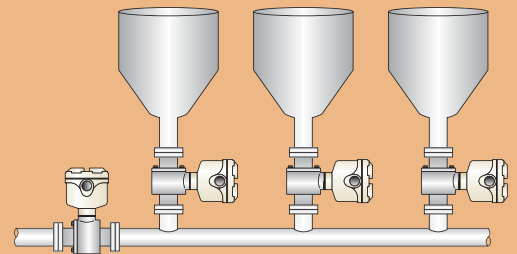
Flow is disturbed by sensing plate in pipe.

## In case of Pipe Line Type

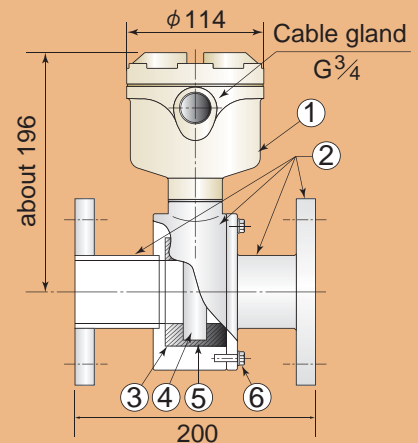


No need to worry about problems shown above because of no protruding parts.

## Installation example



## Dimensional outline drawing



No.	Parts name	Material
1	Case (or housing)	ADC
2	Earth probe with flange	SUS304
3	Insulator	Polyacetal
4	Main probe (or detection probe)	SUS304
5	O-ring	Silicon
6	Hexagon head bolt	SUS304