

## VIBRATING FORK TYPE LEVEL SENSOR

**Vibrating Fork Type Level Switches are Single point level Switches, The electronics control unit is integral with the sensing probe, Fail safe logic is field selectable.**

**There two type of vibrating fork level Switch - Integral Vibrating Fork For Solids.  
- Remote Vibrating Fork For Solids.**



● Vibrating Fork Type Level Switch

### ✚ SPECIFICATIONS

- **Housing** : Cast Aluminum Weatherproof
- **Mounting** : 1&1/2" BSP. SS – 304
- **Probe length** : 250MM ( Standard )..... Extendable Up to 3Mtrs. As Request.
- **Fork** : SS - 316
- **Cable Entry** : PG - 16\*2
- **Power Supply** : 230 V Ac, 110 V Ac, Or 24V Dc, As Par Recommendation.
- **Out Put** : 2 Set Of C/O Contacts Rated at 5 amps, 230 V Ac For resistive Loads.
- **Switching Delay** : 2 sec to 20 sec ( adj.) For Probe Covered and uncovered (OPTIONAL)