

Endress+Hauser Capacitance level switch FTW23-AA7MWVJ

Simple and safe point level detection for water-based liquids in the food and beverage industry as well as for industrial applications in all industries.



Picture for reference only. Product appearance may vary based on configuration

The Liquipoint FTW23 is a point level switch for water-based liquids without build-up. The device meets all international hygiene requirements and is suited for the food industry or industrial applications in all industries. Thanks to the compact design, installation is possible even when access is restricted. The optional IO-Link capability allows easy parameter setting.

- Instrument functions independent of dielectric constant, conductivity, viscosity, density, temperature, turbulences
- CIP and SIP cleanability ensured

Configuration of FTW23-AA7MWVJ:

| | | |
|------------------------|-----|---|
| Approval: | AA | Non-hazardous area |
| Power Supply; Output: | 7 | IO-Link; DC-PNP |
| Electrical Connection: | M | Plug M12, IP65/67 NEMA Type 4 Encl. |
| Process Connection: | WVJ | Thread G1/2, 316L install > process sleeve hygienic |

Alternative part number: FTW23-1EV5/0