

# Conductive Point level switch Nivotester FTW325

Point level switch with intrinsically safe signal circuit for connection to a conductive sensor



F L E X

## Avantajlar:

- Cost-effective point level switch for conductive liquids
- Intrinsically safe signal circuit EEx ia IIC for using sensors in hazardous areas
- Line monitoring up to the sensor
- Configurable sensitivity range
- Alarm relay can be switched as second level relay (SPDT)
- Easy wiring thanks to pluggable terminal blocks

## Özelliklere genel bakış

- **Min. density of medium** min. 10 uS

Fiyatı en az **€118,97**

09.08.2022 tarihinden itibaren fiyat

Daha fazla bilgi ve güncel fiyatlandırma:

[www.tr.endress.com/FTW325](http://www.tr.endress.com/FTW325)

**Uygulama alanı:** The Nivotester FTW325 is a point level switch with intrinsically safe signal circuit for connection to a conductive sensor. It has a compact housing for easy series mounting on a standard DIN rail in the cabinet.

## Özellikler ve şartlar

### Point Level / Liquids

#### Measuring principle

Conductive

#### Characteristic / Application

2-channel level measurement device, level limit, switch delay, two-point control

## Point Level / Liquids

---

### Supply / Communication

85V ... 253V AC

20V ... 30V AC

20V ... 60V DC

---

### Ambient temperature

-20 °C ... 60 °C

(-4 °F ... 140 °F)

---

### Min. density of medium

min. 10 uS

---

### Communication

2 relays SPDT/DPDT

---

### Certificates / Approvals

ATEX, FM, CSA, NEPSI, EAC

---

### Safety approvals

Overfill protection WHG

---

Ayrıntılı bilgi [www.tr.endress.com/FTW325](http://www.tr.endress.com/FTW325)