

# Soliphant FTM21

## Vibronic Point Level Detection

Point level switch for applications with fine-grained or coarse-grained, non-fluidized bulk solids

- Process connections: Threads
- Temperature: -40 to +150°C
- Pressure: -1 to +25 bar
- Sensor length: 500 mm, 1000 mm, 1500 mm
- Sensor material: 316L

- ✦ No calibration required, easy commissioning (plug and play)
- ✦ Measurement not affected by build-up or external vibration
- ✦ Plastic /Aluminium housing with cover with sight glass, switch status visible from outside



- Supply / Communication:
- ◆ 10...45 VDC
- ◆ 19...253 VAC DPDT relay
- ◆ DC PNP 10...45 V