

Endress+Hauser Vibronic level switch FTM21-AK222A

Single rod probe with extension tube for point level detection in bulk solids, also for dust and hazardous areas.



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

Soliphant FTM21 is a point level switch for applications with fine-grained or coarse-grained, non-fluidized bulk solids. The various designs means the device has a wide range of applications. Certificates are also available for use in dust and hazardous areas.

- Easy commissioning (plug and play)
- No calibration required
- Measurement not affected by build-up or external vibration
- No mechanically moved parts, free of maintenance
- Not affected by flow noises

Configuration of FTM21-AK222A:

Approval:	A	Non-hazardous area
Process Connection:	K	Thread ISO228 G1-1/2, 316L
Sensor Length:	2	500mm
Electronics; Output:	2	FEM22; 3-wire PNP 10-45VDC
Housing; Cable Entry:	2	F16 Polyester IP66/67 NEMA4X; M20 gland
Additional Option:	A	Basic version

Alternative part number: FTM21-AK222A