

Endress+Hauser Vibronic level switch FTM20-DN26A

Compact and universal single rod probe for point level detection in bulk solids



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

The Soliphant FTM20 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.

- Measurement is unaffected by conductivity, build-up, turbulence, flows or air bubbles
- Simple and fast commissioning, no calibration required
- No mechanically moved parts, free of maintenance

Configuration of FTM20-DN26A:

Approval:	D	FM DIP+CSA DIP Cl.II,III Div.1+2 Gr.E-G, zone 20,21
Process Connection:	N	Thread ANSI NPT1-1/2, 316L
Electronics; Output:	2	FEM22; 3-wire PNP 10-45VDC
Housing; Cable Entry:	6	F18 Alu IP66/67 NEMA4X; NPT3/4 thread
Additional Option:	A	Basic version

Alternative part number: FTM20-DN26A