

Endress+Hauser Vibronic level switch FTL43-AAKBDFNAA1AJI1W5J

Vibronic point level switch for hygienic and aseptic processes.



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

The Liquiphant FTL43 is a point level switch designed for hygienic applications where high performance is combined with compact design. The vibronic technology works reliably in all pumpable liquids. The technology is the perfect substitute for float switches, capacitive or optical sensors. The Liquiphant FTL43 sets itself apart by its user-friendly plug & play setup and extensive digital communication capabilities.

- User friendly design
- Variety of digital communication options
- Easy commissioning with plug & play functionality
- LED module with touch control

Configuration of FTL43-AAKBDFNAA1AJI1W5J:

Approval:	AA	Non-hazardous area
Output:	KB	DC PNP, IO-Link
Display; Operation:	D	LED with control button + Bluetooth
Housing; Material:	F	Compact; 316L
Electrical Connection:	N	Plug M12, IP66/68/69 NEMA Type 4X/6P
Application:	A	Process max 150oC/302oF, max 64bar
Surface Refinement:	A	Standard Ra<1.5µm/59µin
Type Of Probe:	1	Compact version
Sensor Length; Material:	AJ	Compact version; 316L
Process Connection, Sealing Surface:	I1	Thread ISO228, G
Process Connection:	W5J	G3/4, 316L, install > accessory weld-in adapter

Alternative part number: FTL43-11L5/0