

Endress+Hauser Vibronic level switch FTL51H-DGW2DC2G4A

Point level switch for liquids in the food and life sciences industry. FTL51H with extension tube is used as an overfill prevention or pump dry-run protection. Also suitable for hazardous areas



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

The FTL51H Liquiphant is a vibronic level switch designed specifically for the food and life sciences industry. This device, equipped with an extension tube, is ideal for overfill prevention or pump dry-run protection. It is also suitable for use in hazardous areas, ensuring safety and efficiency in demanding environments.

Configuration of FTL51H-DGW2DC2G4A:

Approval:	D	Non-hazardous area, WHG
Process Connection:	GW2	Thread ISO228 G1, 316L, install > Accessory weld-in adapter
Probe Length; Type:	DC	L=type II; Ra<1.5um/59uin, Switch point = Liquiphant II compact
Electronics; Output:	2	FEL52; SIL 3-wire PNP 10-55VDC
Housing; Cable Entry:	G4	F16 IP66/67 Polyester; M20 gland
Additional Option:	A	Basic version

Alternative part number: FTL51H-1MF3/0