LVFSA1D10

FLOAT SWITCH FOR DRINKING WATER, PVC ACS+AD8 CERTIFICATED CABLE, 10MT LONG

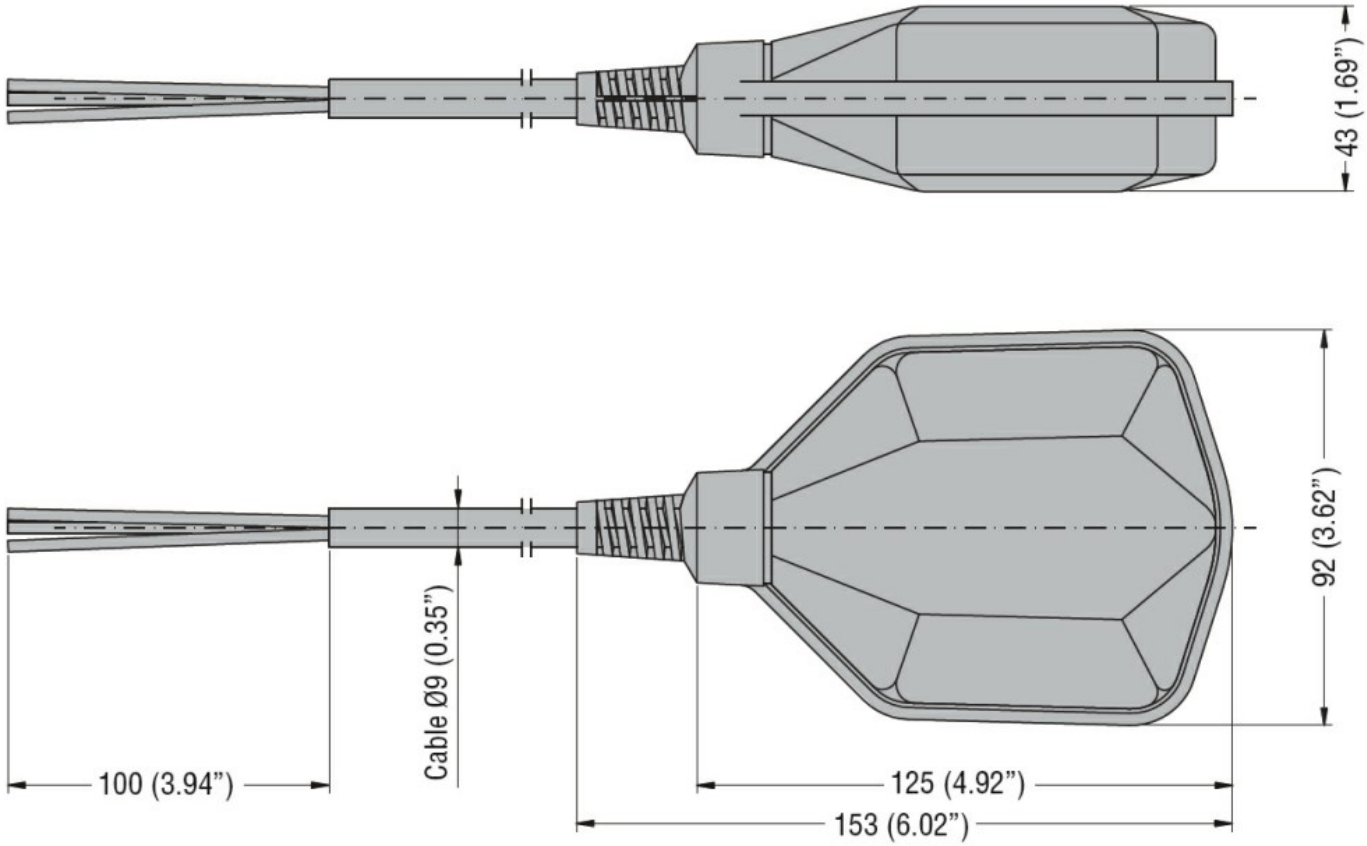


Product designation			Float switches for drinking water
Product type designation			LVFSA1
Function			Emptying or filling
Counterweights			
Counterweight			External, stainless steel AISI 316 (provided with the float switch)
Activation angle			30°
Relay outputs			
Number of relays		Nr.	1
Contact arrangement			1 changeover contact C/O-SPDT
Rated operational voltage AC (IEC)		VAC	250
Contact ratings			AC1 10A 250VAC AC15 8A 250VAC
Connections			
Maximum cable lenght		m / ft	10
Ambient conditions			
Temperature			
	Operating temperature		
	max	°C	+50
	Storage temperature		
	min	°C	-20
	max	°C	+80
Maximum operating pressure		bar	2
Maximum installation depth		m	20
Housing			
Cable material			PVC AD8 3G1 for drinking water, healt certified ACS
Float casing material			Polypropylene
IEC degree of protection			IP68
Weight		g	1430
Dimensions			

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Certifications and compliance

Compliance

	IEC/EN 60730-1
	IEC/EN 60730-2-15.

Certificates

	ACS (Attestation de Conformité Sanitaire)

ETIM classification

ETIM 8.0	EC001447 - (Fill) level monitoring relay

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