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

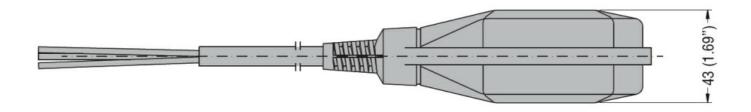
ENERGY AND AUTOMATION

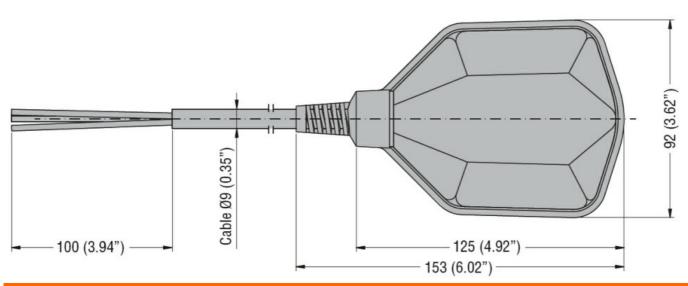


Product designation			Float switches for drinking water
Product type designation			LVFSA1
Function			Emptying or filling function
Counterweights			
Counterweight Activation angle			External, stainless steel AISI 316 (provided with the float switch) 30°
Relay outputs			
Number of relays		N°	1
Contact arrangement			1 changeover contact C/O- SPDT
Rated operational voltage AC (IEC)		VAC	250
Contact ratings			AC1 10A 250VAC AC15 8A 250VAC
Connections		4.4	
Maximum cable lenght		m / ft	10
Maximum cable lenght Ambient conditions		m / ft	10
Maximum cable lenght Ambient conditions Temperature		m / ft	10
Maximum cable lenght Ambient conditions	max		
Maximum cable lenght Ambient conditions Temperature Operating temperature	max	m/ft °C	+50
Maximum cable lenght Ambient conditions Temperature	max min		
Maximum cable lenght Ambient conditions Temperature Operating temperature		°C	+50
Maximum cable lenght Ambient conditions Temperature Operating temperature	min	°C	+50 -20
Maximum cable lenght Ambient conditions Temperature Operating temperature Storage temperature Maximum operating pressure Maximum installation depth	min	°C °C	+50 -20 +80
Maximum cable lenght Ambient conditions Temperature Operating temperature Storage temperature Maximum operating pressure	min	°C °C °C	+50 -20 +80 2 20
Maximum cable lenght Ambient conditions Temperature Operating temperature Storage temperature Maximum operating pressure Maximum installation depth	min	°C °C °C	+50 -20 +80 2 20 PVC AD8 3G1 for drinking water, healt certified ACS
Maximum cable lenght Ambient conditions Temperature Operating temperature Storage temperature Maximum operating pressure Maximum installation depth Housing Cable material Float casing material	min	°C °C °C	+50 -20 +80 2 20 PVC AD8 3G1 for drinking water, healt certified ACS Polypropylene
Maximum cable lenght Ambient conditions Temperature Operating temperature Storage temperature Maximum operating pressure Maximum installation depth Housing Cable material Float casing material IEC degree of protection	min	°C °C °C	+50 -20 +80 2 20 PVC AD8 3G1 for drinking water, healt certified ACS Polypropylene IP68
Maximum cable lenght Ambient conditions Temperature Operating temperature Storage temperature Maximum operating pressure Maximum installation depth Housing Cable material Float casing material	min	°C °C °C	+50 -20 +80 2 20 PVC AD8 3G1 for drinking water, healt certified ACS Polypropylene

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

ENERGY AND AUTOMATION





Certifications and compliance

Compliance

IEC/EN 60730-1

IEC/EN 60730-2-15.

Certificates

ACS (Attestation de Conformité Sanitaire)