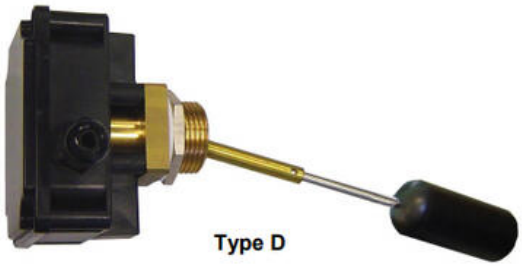
OEM Automatic Ltd
Address: Whiteacres, Whetstone Leicester, LE8 6ZG
0116 284 9900 | Orders@oem.co.uk | www.oem.co.uk

VALCO - LEVEL SWITCH, SIDE MOUNT - B77 SERIES

00.0002.5191
Adj. length, Elbow rod, SS/ABS, 2xCO, Max 10 bar



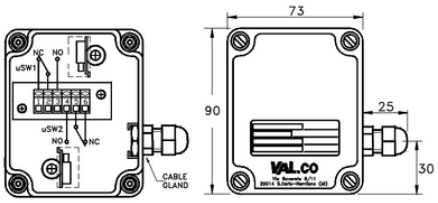
- PP housing with PG9 electrical connection
- Micro-switch SPDT
- Max working pressure 20 bar
- Max working temperature 120°C
- Process connection Brass or St. Steel materials

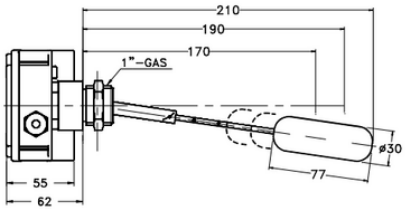
PRODUCT DESCRIPTION

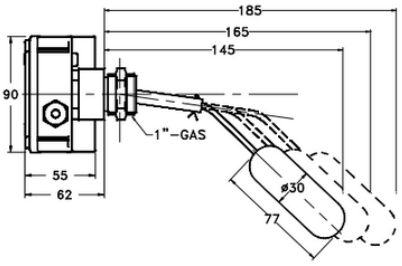
These level switches, with their reduced dimensions and simplicity of installation, constitute a reliable solution for the control of liquids in all applications where it is necessary to mount a lateral type. Suitable for use with process temperatures up to 120 ° C

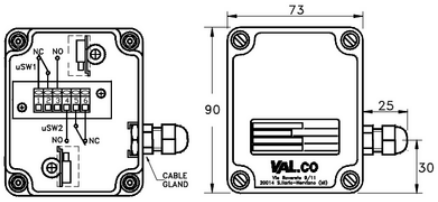
TECHNICAL DATA

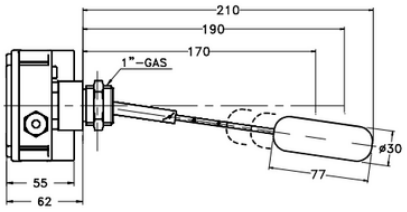
Current	3A
Electrical connection	PG9 cable gland
Function	Changeover (SPDT)
Hysteresis max	24 mm
IP class	IP65
Manufacturer part no.	L2.B77.7.C.25.G.S.W.I33
Material of body	Glass fiber reinforced plastic (PBT)
Material of float	SPANSIL
Material of seals	PTFE
Material of wetted parts	Stainless steel
Mounting	Horizontal
Number of microswitches	2
Pressure max	10 bar
Process connection	G1
Rod type	Angled
Specific gravity	0.4
Temperature operational max	120 °C
Voltage	250Vac/48Vdc

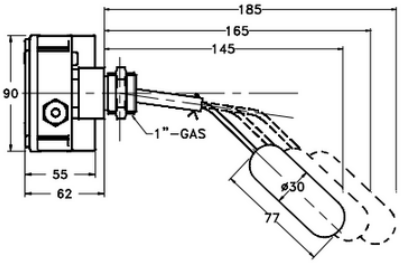

NC
NO
uSW1
uSW2
NO
NC
CABLE GLAND
73
90
25
30
VAL.CO


210
190
170
1"–GAS
ø30
77
55
62


185
165
145
90
1"–GAS
55
62
ø30
77


NC
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uSW1
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