

DESCRIPTION

Float switches

MATERIALS

Tank connection: Anodized aluminum

Rod: Stainless steel

Float: Polyamide

ELECTRICAL DATA

SPDT Reed switch

Max load AC up to 48 V - 1 A

Maxload DC up to 48 V - 0,5 A

Connector DIN 43650/A

Protection DIN 40050: IP 67

HOW IT WORKS

Electrical level indicators, an electrical signal is activated when the minimum (or maximum) oil level is reached. The REED switch has SPDT contacts.

N.B. the float switch must be mounted at min 50 mm from ferrous walls. Max oil viscosity 150 cSt.

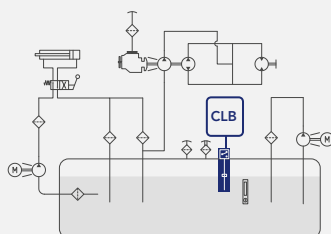
WORKING TEMPERATURE

From -15°C to 90°C

COMPATIBILITY

Full with fluids HH-HL-HM-HV-HTG (according to ISO 6743/4).
For fluids different than the above mentioned, please contact our Customer Service.

HYDRAULIC DIAGRAM



Is this datasheet the latest release? Please check on our website.

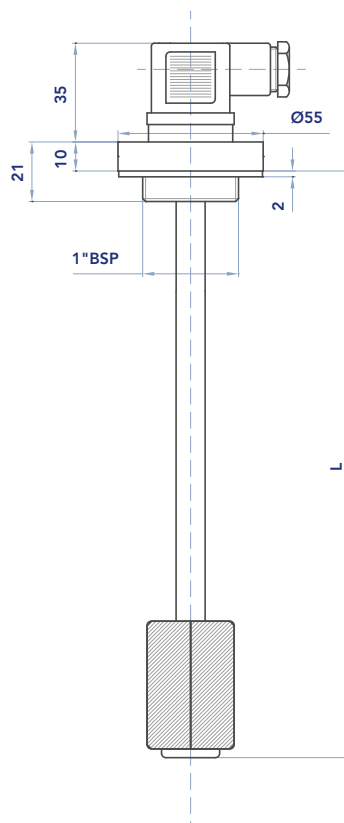


ORDERING AND OPTION CHART

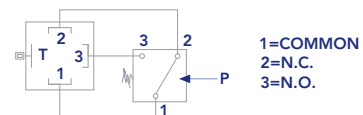
C	L	B	COMPLETE FILTER FAMILY								
			SIZE & LENGTH	15	20	25	30	35	40	50	
		U	CONNECTION TYPE								
			U = Universal, 1" BSP+ 2 or 3 holes flange	U	U	U	U	U	U	U	
		N	SEALS								
			N = NBR Nitrile	N	N	N	N	N	N	N	
		W	ACCESSORIES								
			W = Without	W	W	W	W	W	W	W	

DIMENSIONS

	L	"Weight (Kg)"
CLB15UNW	150	0,15
CLB20UNW	200	0,15
CLB25UNW	250	0,16
CLB30UNW	300	0,17
CLB35UNW	350	0,18
CLB40UNW	400	0,19
CLB50UNW	500	0,22



ELECTRICAL DATA



SPDT Reed switch
Max load AC up to 48V-1
Max load DC up to 48V-0,5 A

Connector DIN 43650/A

Protection DIN 40050: 67

Tank mounting pattern possibilities:

