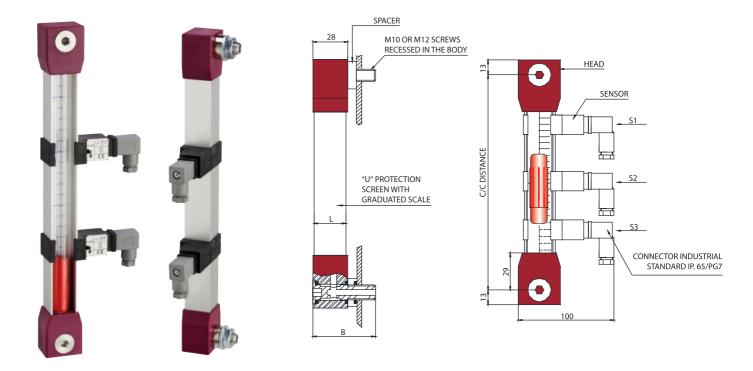
## **VISUAL LEVEL WITH ADJUSTABLE SWITCHES**

C/C DISTANCE FROM 127 TO MAX 4000 mm



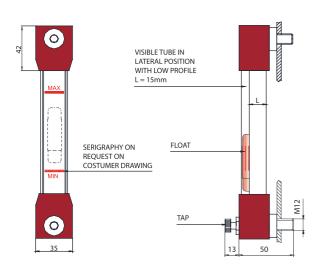


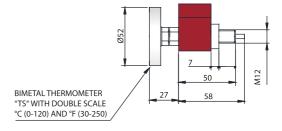
## The visual level gauges allow the liquid level to be checked in a clear and precise way at any time.

The principle used is that of communicating vessels: the liquid goes through the level gauge by means of hollow screws, showing the user the exact point inside the tank.

Through a full range of components our level gauges can meet the most particular needs, at a limited cost. The level gauges can be equipped with tap that stop the flow of liquid from the tank to the gauge.

The C/C distances of 127  $\div$  4000 mm supplied meet the needs of all customers. In this way they can be interchangeable with the level gauges available on the market and, above all, "custom made" according to needs. The "U" protection screen is normally fitted in order to obtain visibility on the front part of the level gauge, but if necessary it can be turned 90° to obtain visibility on the right or left.





LV / E - S1S2S	SPST CONTACTS	SPDT CONTACTS					
ELECTRICAL CHARACTERISTICS	12	3 2					
POWER COMMUTABLE IN C.C.	40 W	20 W					
POWER COMMUTABLE IN C.A.	40 VA	20 VA					
CURRENT STRENGTH IN C.C C.A.	2.A	1.A					
COMMUTABLE VOLTAGE	230 VDC / VAC	150 VDC / VAC					

MODEL	C/C DISTANCE	SCREWS	SC	REWS MATER	R <b>I</b> AL B (mm)	ELECTR	S1	LI CONTACT ELECTRICAL CONTACT ELECTRICAL CONTACT ELECTRICAL CONTACT  52 53 54			POSITION ELECTRICAL CONTACT		TUBE MATERIA	FLOAT		HEAD MATERIAL TEMP. (°C)			OR MATERIAL	TEMP. (°C)	DEVICE TAP	THERMOMETER	SERİGRAPHY	TEMPERATURE SENSOR		NUT				
	FROM 127	M12	А	NICKEL			CLOSED IN ABSENCE OF	c	CLOSED IN ABSENCE OF LIQUID		CLOSED IN ABSENCE OF LIQUID		CLOSED IN ABSENCE OF LIQUID		A	A METHACRYLATE	E -40+85	1 NYLON-GLASS (RED)	A	NYLON- GLASS	-30+85	1	NBR FKM (V[TON)	-30+100 -25+200	0 WITHOUT			0	WITHOUT	• WITHOUT
				PLATED BRASS			LIQUID		OPEN IN		OPENÍN		OPENIN	1 RIGHT						(RED)		_	SI (SILICONE)	-60+200	BRASS L=50 MM WITH 2 TAPS M12	0 WITHOUT	A WITHOUT			
							OPEN IN ABSENCE OF - LIQUID	0 /	ABSENCE OF LIQUID	0	ABSENCE OF LIQUID	0	ABSENCE OF LIQUID			POLYCARBONATE		POLYPROPYLEN	E-	POLYPROPYLENE		3			R2 NICKEL PLATED BRASS L=50 MM WITH LOWER TAP					GALVANIZE
LV/E-S	TO 4000	M10			50	0		s	EXCHANGE	s	EXCHANGE	s	EXCHANGE		1	POLICANDUNATE	-40+85	2 GLASS (YELLOW)	В	GLASS (GRAY)	0+100	1		-40+130 -45+140	M12 S/STEEL L=50 MM WITH 2 TAPS M12	WITH EXTERNAL	WITH	'	PT100	STEEL
			В	S/STEEL					(SPDT)		(SPDT)		(SPDT)	2 LEFT		C GLASS -704		NBR WITH			0+100	3	EPDM		S/STEEL L=50 MM WITH LOWER PUSH	BIMETAL LOWER THERMOMETER (Includes M12-8)	SERIGRAFY ON CUSTOMER'S DESIGN ON			
		1/2*GAS S/STEEL				s	EXCHANGE (SPDT)	N	NOTHING	N		N	NOTHING		c		-70+250	3 STAINLESS STEEL SPIRAL (BLACK)	C	PVDF (WHITE)			MEO	-60+205	R5 TAP M12 S/STEEL L=50 MM WITH 2 PUSH TAPS	(Excludes R1-R2-R3 R4-R5-R6)	REQUEST FOR QUANTITIES	2	PT1000	2 STAINLESS STEEL
. IWES																		(BLACK)	Ш			7	(FLUOROSILICONE)	-60+175	M12 S/STEEL L=50 MM					

Maximun pressure: see chart last catalog page

Maximum tightening torque: 10 Nm