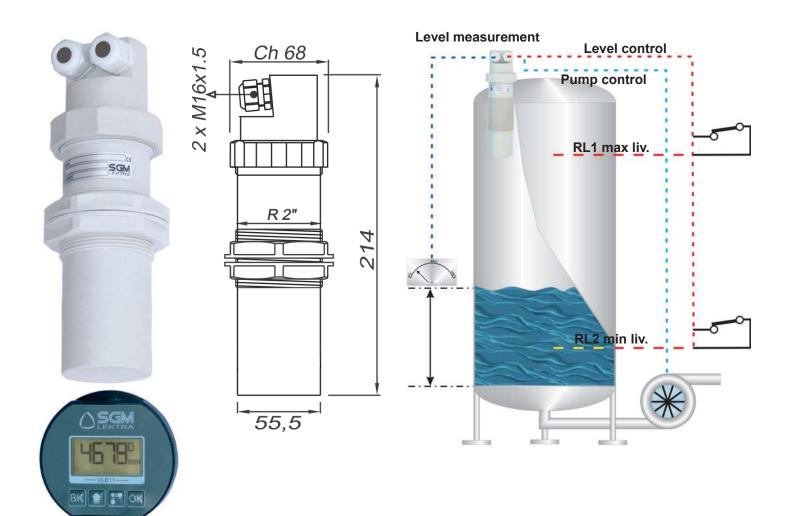


## KTU5 Level control and measure unit

Ultrasonic - G 2"A/PP threaded connection + n.2 2" BSP/ PP fixing bolts 4÷20mA output with 2 relays for alarms or pumps control Calibration by 2 push-buttons, VL611 programming display or via MODBUS RTU

Working temperature: -30 ÷ +70°C

Working temperature: -30 ÷ +70°C	
Version	
1	IP66, range 0,25÷5m, with electrical connection by 2 internal plug-in connectors
3	IP66, range 0,4÷8m, with electrical connection by 2 internal plug-in connectors
Housing material	
В	PP polypropilene
Z	Special
Power supply	
0	24Vac 50÷60Hz
1	115Vac 50÷60Hz
2	230Vac 50÷60Hz
4	24Vdc
5	12Vdc Attention! Max 3m distance (only for version 1)
9	Special
Optional (opt.)	
Α	None
С	DN80 PN6 UNI 1092-1 / PP flange
D	VL611 keyboard/display programming module (VL611SGM) with 1,5 m cable
S	S/W for communication MODBUS (010F105A)
Z	Special



PROCESS CONTROL AND MEASUREMENT