

SNLC300

GAUGING

Jauges ultrason - SNLC300

OPERATION :

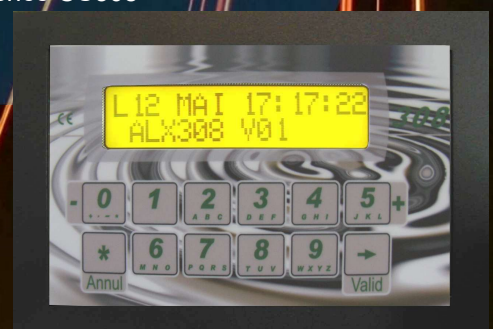
An ultrasound wave is sent towards the fuel. The echo indicates the emptiness. The probe constantly measures the level and informs the user directly on the local automaton or the ALX software. A display console SNE-VIS can also be added for use independently (without P.C.).

PROBE'S PERFORMANCES:

- ☐ Height and volume measurement
- ☐ NOT explosion-proof
- ☐ Precision : +/-5mm of the height
- ☐ Max. height : 3 meters
- ☐ Useless zone at top of tank : 25cm
- ☐ Connection : 2"
- ☐ Protection : IP68
- ☐ Consumption : 30mA maximum
- ☐ Power supply : 12 Vdc AL12L
- ☐ Operation temperatures range : -25°C to 60°C

OPTIONS :

- ☐ Local display on SNE-VIS console
- ☐ Resin connection set
- ☐ 4-20mA output board for SNE-VIS : reference CMA308
- ☐ Dry contact alarm output board for SNEVIS : reference CS308



Reference	Description
SNLC300	Probe for max. 3m00 diameter tank
SNE-VIS	Display console
SNE-KRR	Resin connection set
AL12L	Linear 12VDC power supply for 4 gauges
CS308	Dry contact alarm output board for SNE-VIS
CMA308	4-20mA height or volume output board for SNE-VIS