

LEVELS

LIQUID LEVEL TRANSMITTER 4-20MA ULTRASONIC

ELU-8

- Used to measure fluid depth or target distance in tanks or sumps / slurries. The unit produces a 4-20mA output signal linear across the desired measuring range. Suitable for use with BMS systems. The unit eliminates spurious echoes and ensures a steady output.



Accuracy 0.25% of measuring range.
Pressure -0.25 / +2 bar
Programmable display : 4 digit concealed
Flange mounting : DN80 PN16,
BS10 TABLE D 3i, ANSI 3i.
Load at 24VDC 250Ω
Ultrasonic cone angle 12°
Materials : UPVC, Polypropylene
The unit is not suitable for use with any media that has visible fumes.

Type	Measuring Range	Operating Temp °C	Span Min	Resolution	Supply ± 15%	Output 2 wire	Max Power	Protection
ELU-8	0.5 / 8m	-10/+60	100mm	1mm	24VDC	4-20mA loop	0.5W	IP68

DIMENSIONS

