

Trumen Two Wire Ultrasonic Level Transmitter



- Max-range 30m in liquids
- Min resolution 1mm
- LCD display
- Intelligent signal processing technology
- Simple configuration parameters, without waiting for emptying containers
- Patent transducer structure. There is no request for the length of flange connection tube.
- Rot-proof plastic crust protect grade IP67
- Flexible setup

Measuring range	HLT4: 0-4m (in liquids);	blacking distance:20cm
	HLT6: 0-6m (in liquids)、0-2m (in solids);	blacking distance:25cm
	HLT8: 0-8m (in liquids)、0-4m (in solids);	blacking distance:30cm
	HLT10: 0-10m (in liquids)、0-6m (in solids);	blacking distance:35cm
	HLT15: 0-15m (in liquids)、0-8m (in solids);	blacking distance:60cm
	HLT20: 0-20m (in liquids)、0-10m (in solids);	blacking distance:80cm
	HLT30: 0-30m (in liquids)、0-15m (in solids);	blacking distance :120cm
Accuracy	0.2% of full span (in air)	
Output current	4-20mA	
Power supply	DC24V(±20%) ≥30mA	
Output load	0-500Ω	
Output resolution ratio	0.03% of full span	
Parameter set up	3 induction buttons	
Temperature range	-40℃~80℃	
Temperature compensation	Automatic in the whole range	
Pressure range	±0.1MP (press definitely)	
Beam angle	8° (3db)	
Display	4 digit LCD (the height is 15mm)	
Protect grade	IP67	
Materials	The host: ABS\metal The probe: PVC\PTFE	