

Product Overview

SEAL ULT-300

SEAL ULT-400

SEAL ULT-500

SEAL ULT-600

SEAL ULT-700



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Ultrasonic Level Transmitter

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SEAL ULT-500 I

Ultrasonic Level Transmitter-Explosion Proof

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Application	Liquids
Measuring Range	0~20m
Connection Process	Thread, Plastic Flange
Process Pressure	≤0.3MPa.
Accuracy	0.5%-1.0%
Signal Output	(4~20) mA Two Wire
Protection Grade	Display Meter IP67/ Probe IP68
Explosion-Proof Grade	Ex d IIB T4 Gb,Ex ib IIB T6 Gb (Pending for Approval from Authority)

SEAL ULT-500

Ultrasonic Level Transmitter-Explosion Proof

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Application	Code	Parameters
Sensor Type	P	Standard
	T	Anti-Corrosion Type
Housing/ Protection Grade	L	Die-Casting Aluminium/ Single Chamber/ IP67
	G	Die-Casting Aluminium/ Dual chamber Housing/ IP67
	D	Stainless steel / IP68
Probe Mounting Size	G	Thread G1.5, Rated Range 5m
	H	Thread G2, Rated Range 5m, 10m
	J	Thread G78*2, Rated Range 15m
	K	Thread M78*2 Rated Range 20m
	Y	Special Custom
Power Supply	A	220V AC
	D	24V DC
	Y	Special Custom
Output Mode	I	(4-20)mA Two-Wire System (Without Relay Output)
	K	(4-20)mA Four-Wire
	M	485 Communication (MODBUS-RTU protocol)
	O	(4~20)mA+485 Communication (MODBUS-RTU protocol)
	Y	Special Custom
Relay Output	R	No Relay Output
	R1	1 Relay
	R2	2 Relays
Electrical Interface	M	M20*1.5
Sensor Range	XXX	User Specified Unit: m
Special Custom	X	Customized for a specific application

Major Customers:



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