

<p>Ultrasonic Level Transmitter Type: SRSL Connection : G1" (G11/2" for 10m.) Detecting range : 0~1m to 0~20m Cable entrance : 7.5mm-11mm Launch angle : <12° Blind area : ≤30cm Accuracy : ±0.2% Response time : 1.5s Probe Frequency : 50KHz</p>	 <p>RoHS </p>
Display (optional)	TFT screen
Buttons	two
Operating Voltage [V]	12...24 VDC
Voltage dropping[V]	< 3.5
Re-polarity protection	Yes
Overload Protection	Yes
Temperature Compensation	Yes
Automatic Calibration	Yes
Watch-door dog	Yes
Current consuming [mA]	50
Accuracy / Deviation [%]	±0.2%
Measuring Ranges*	1 m, 2m, 4 m, 6m, 8m, 10 m. (Adjustable)
Minimum Resolution [mm]	1
Output responding time [s]	1.5
Output	4~20mA
Analogue output load [ohm]	4...20mA,Max. (Ub-10V)*50
Communication**	RS485 Modbus-RTU (optional)
Ambient temperature [°C]	-20~70
Storage temperature [°C]	-20~70
Protection ranking	IP67 (IP68 is only cable outlet with 10m.)
Resistance [MΩ]	>100(1500 VDC)
Material (Sensor / Housing)	Sensor : PP / Housing : ABS

* In case the level of bulk-solid materials is measured, the measurement range is reduced.

** RS485 Modbus-RTU is available without analog output.