Digital Sensor

Specifications.

Supply voltage	1030
Current consumption, mA	20
RS-232 interface (RS-485)	
Data transfer protocol	Modbus, Omnicomm
Baud Ratedefault bit / s	19200
Supported speed data bit / s	9600, 14440, 19200 38400, 57600, 115200
Parity	no
Stop bit	1
level Measurement	
Lower Limit controlled fuel level of the tank bottom, mm	from 20
The upper limit measurement, mm	from 200 до 4000
Basic reduced error of measurement of the level% of the length of the sensor	± 1
Further reduced temperature error,% *	no more ± 1
General characteristics	
Overall dimensions, mm	L x 70 x 70
Weight, kg	from 0,3 до 3
Continuous operation	not limited
Operating Temperature Range, ° C	from -40 до +70
Relative humidity Ambient a temperature not exceeding +40 ° C,%	no more 95

^{*} Additional reduced error takes into account the effects of ambient temperature from - 40 ° C to + 70 ° C.