Electronic Pressure Catalog > Submersible Liquid Level > LS-10, LH-10

Type LS-10, LH-10 Submersible Liquid Level Transmitters



Applications

 Level measurement in water and wastewater treatment plants, wells, holding tanks, wet wells, rivers

Special Features

- Ranges from 50 InWC to 400 psi
- Rated IP 68 for permanent submersion
- Hastelloy® case available for aggressive media
- 4-20 mA 2-wire output signal, others available
- Lightning protection available
- Cable supports over 220 pounds of strain

Description

The LS-10 liquid level transmitter is designed for economical and reliable performance in a wide variety of level measurement applications. The LS-10 provides a signal output of 4-20mA and an accuracy of 0.25% of span. Standard stocked pressure ranges are assembled with any length cable for fast delivery.

The high performance type LH-10 provides 0.125% accuracy and is available with many custom features for special requirements. LH-10 options include lightning protection, temperature measurement, special output signals, plus FEP cable and Hastelloy® construction for aggressive media.

The LH-10 is available with a low power 0.5-2.5V output signal and 5VDC supply voltage. This is ideal for solar or battery powered installations.

The LH-10 includes a dual cable entry design that prevents ingress of moisture into the electronics even if the cable is damaged. Both types feature watertight vented cable that can withstand over 220 pounds of strain. This allows the transmitter to be supported without any additional cabling.

Compensation for atmospheric pressure changes is accomplished through a vent tube in the cable. Many accessories, including cable clamps, desiccant drying cartridges, additional weights, and junction boxes are available for specific installation requirements. Both models can be equipped with the LevelGuard attachment for protection in difficult environments.



Left: LS-10 level transmitter
Center: LH-10 high performance level transmitter
Right: LH-10 with optional Hastelloy case and FEP cable





Optional WIKA LevelGuard Anti-clog attachment for submersible level transmitters. For use in lift stations, wet wells and other difficult level applications. For more information request bulletin LG-1.

SUBMERSIBLE LIQUID LEVEL

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Specifications			Type LS-1	0, LH-1	0							
Pressure ranges												
_	100 InWC	150 InWC	250 InWC	400 InWC	5 psi	10 psi	15 psi	25 psi	30 psi	l	1	
				72 psi	30 psi	60 psi				50 psi	100 ps	
•	30 psi	30 psi	60 psi		35 psi	70 psi	72 psi	145 psi 170 psi	145 psi	240 psi	500 ps	
	35 psi	35 psi	70 psi	87 psi	<u> </u>		87 psi	170 psi	170 psi	290 psi	600 p	
	50 InWC	160 psi	200 psi	250 psi	300 psi	400 psi						
· · · · · · · · · · · · · · · · · · ·	14 psi	1,160 ps			1,160 psi	1,160 psi						
	29 psi	1,390 ps	i 1,390 psi	1,390 psi	1,390 psi	1,390 psi						
Maximum range for LH-10 with FEP	cable is 15		Tuna I C 10				Toma II	1.10				
Materials			Type LS-10				Type LF	1-10				
■ Body			Stainless stee	al .			Stainlas	e etaal	(Ha	etallov ®)		
Pressure connection and			Stainless stee				Stainless steel {Hastelloy ®}					
diaphragm			Stall liess stee	5 1			Stainless steel {Hastelloy ®}					
■ Protective cap			PA				PA (Stainless steel) (Heatelless®)					
■ Cable			PUR (polyure		PA {Stainless steel} {Hastelloy ®} PUR {FEP, to 150 psi maximum}							
	DCV			iliane)								
Power supply U _B DC V			10 < U _B ≤ 30					$10 < U_B \le 30$				
								(14 30 with 0 10 V output signal)				
					(5 30 for battery powered operation,							
Output signal			4 20 mA, 2		output signal 0.5 2.5 V) ²⁾							
output signal			4 20 IIIA, 2	WIIC			4 20 mA, 2-wire					
							0 20 mA, 3-wire {0 5 V, 3-wire}					
							•	V, 3-wire)	l			
							-	.5 V, 3-wi				
							-		ed opera	tion) 3)		
									EC 60751	-		
							-		puts on re	-		
	2) Power	r sunnly 5	10 VDC with c	ontional ligh	tning protect		(Outor 5	igriai out	puto on re	oqueoty		
				puona ngn	tilling protect	11011						
		ble with pr	essure ranges >	0 100inW0	2							
Pt 100 RTD temperature sensor	Availa	ble with pr	essure ranges ≥	≥ 0 100inW0								
·	mA	·	essure ranges ≥ Not available	≥ 0 100inW0			3					
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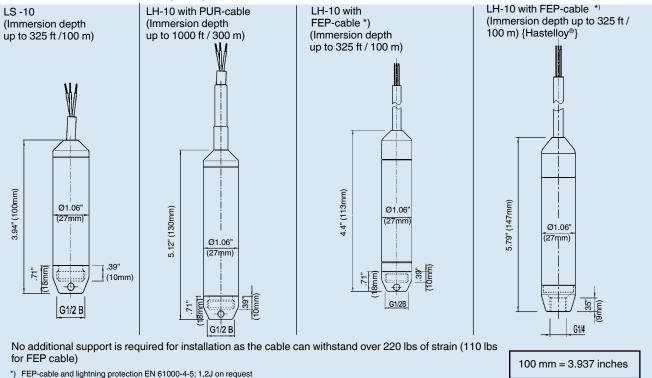
SUBMERSIBLE LIQUID LEVEL

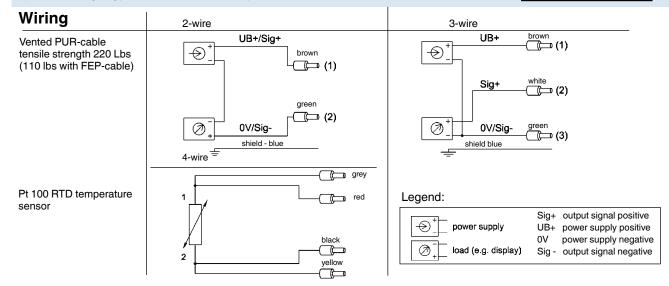
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Specifications		Type LS-10, LH-10						
CE-conformity		2004/108/EEC, EN 61 326 Emission (Group 1, Class B) and						
		Immunity (industrial locations)						
Wiring protection		Protected against reverse polarity, overvoltage and short circuiting						
		on the instrument side						
		{Lightning protection EN 61000-4-5; 1.5J}						
Weight								
Level transmitter	lb	Approx. 0.4						
■ Cable	oz per foot	Approx. 1.0						
Additional weight	lb	Approx. 1.1						

Items in curved brackets $\{\,\}$ are optional extras for additional price.

Dimensions in inches (mm) - Ingress Protection NEMA 6P (IP 68 per IEC 60 529)



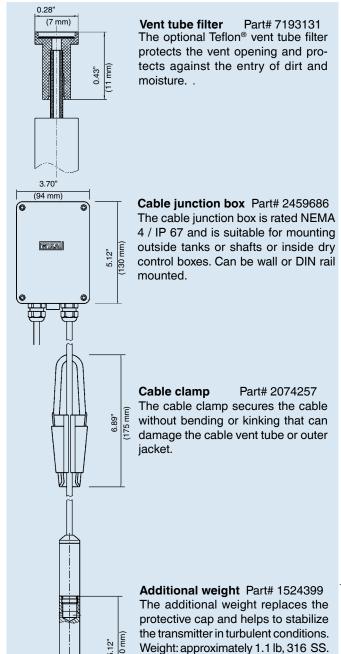


SUBMERSIBLE LIQUID LEVEL

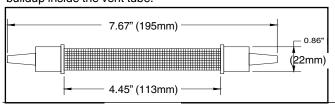
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Accessories

Dimensions in inches (mm)



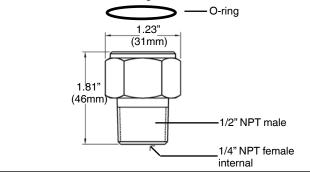
Desiccant drying cartridge part # 9836700 The desiccant drying cartridge helps prevent moisture buildup inside the vent tube.



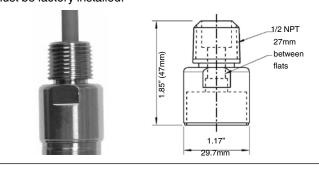
NPT adapter

Part# 1631322

The 316 SS G1/2 adapter replaces the removable protective cap and converts the threads to 1/2"NPT male external, 1/4" female internal threads. Includes O-ring.



Conduit adapter Part# 50476114 316 SS 1/2" NPT male cable conduit adapter. Must be factory installed.



LevelGuard Anti-clog attachment

Part # 50077091



The stainless steel LevelGuard attachment must be factory installed and calibrated.