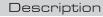


pH/ORP-TX-22

pH/ORP TRANSMITTER

Features

- Electrode with transmitter
- pH or ORP Measurement
- 1" NPT (M) Process Connections
- Designed for Flow Through and Submersion Applications
- Suitable for High Temperature Use
- Compact Design



lectronet series PH/ORP-TX-22 transmitter is designed for use in general purpose water applications. The large volume single junction reference cell coupled with the non-fouling porous Teflon liquid junction assures a long life in general service.



Technical Specifications

0 to 14 pH		
95% of reading in 10 seconds		
Ryton		
Viton		
4 to 20 mA		
Max 600 Ω		
Power Supply 24V DC, External		
36VDC		
1) –5 to 80°C (23 to 176°F) Standard Version		
2) 25 to 110°C (77 to 230°F) High Temp Version		
Pressure Range 0 to 6.9 bar (0 to 100 psi)		
< 2.0 mV/week		
pH Glass Bulb Impedance @ 25°C (77°F) 80 MegaOhms (Standard Version), 150 MegaOhms (High Temp Version)		
Insertion (Screw-in)		

Ordering Information

Parameter		Code	Value
66	Process	66M	3/4" NPT Threaded
		66N	1" ASA 150 Flanged
	Connection	660	1" Tri Clover
		66X	Other

Sample Order Code: 66N

Note: • Due to our continuous product revisions, design specification and model numbers are subject to change without notice.

- Accuracy defined at Lab Conditions.
- For other requirement please consult factory.

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