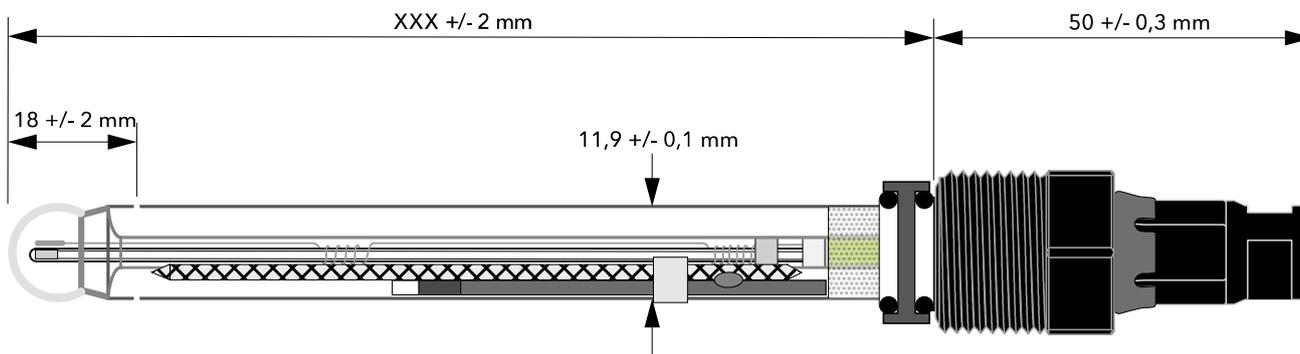




Analog pH/ORP electrodes (ProcessLine® series)

ProcessLine® (PL) electrodes for all applications: To be installed in a flow through vessel or in a retractable armature

We would like to inform you about the application range on our website www.WTW.com



Technical Data

ProcessLine® Models	PL 80-120pH	PL 80-225pH	PL 81-225pHT VP	PL 82-225pHT VP	PL 89-225Pt
Reference System	DuraLid polymere electrolyte, low maintenance, Ag/AgCl system				
Diaphragm	2-hole junction				
Pressure Resistance	12 bar				
Temperature Range	0 ... +130 °C				
Measuring range / Range of application	pH 0 ... 14				± 2000 mV
Mechanical	Shaft: Glass Screw-in thread: PPS O rings: Viton® Flat washer: Stainless steel 1.4571 Watering cap: PE				
Dimensions	Installation length	120 mm	225 mm	225 mm	225 mm
	Shaft Ø	12 mm			
Temperature sensor	-		Pt 1000	Pt 100	-
Electrical Connection	S8 plug head, PG 13,5		VP plug, PG 13,5	VP plug, PG 13,5	S8 plug head, PG 13,5
Warranty	6 months on defects in quality according to § 10 terms of conditions				

Model	Description	Order No.
PL 80-120pH	pH electrode with S8 plug head, measuring range 0 ... 14 pH	109233
PL 80-225pH	pH electrode with S8 plug head, measuring range 0 ... 14 pH, can be installed in CHEMTrac 830 M retractable armature	109234
PL 81-225pHT VP	pH electrode with VP plug head, measuring range 0 ... 14 pH, can be installed in CHEMTrac 830 M retractable armature	109236
PL 82-225pHT VP	pH electrode with VP plug head, measuring range 0 ... 14 pH, can be installed in CHEMTrac 830 M retractable armature	109239
PL 89-225Pt	ORP electrode with S8 plug head, measuring range ±2000 mV, can be installed in CHEMTrac 830 M retractable armature	109235