

Special IDS-pH electrodes

	SenTix® Micro 900	SenTix® Micro 900-P	Sensolyt® 900-P
Order no.	103751	103765	103748
Measuring range pH	0...14 pH	0...14 pH	0...12 pH
Temperature range	0 ... + 100 °C	0 ... + 100 °C	0 ... 60 °C
Reference system	KCl 3 mol/l Ag+ free	KCl 3 mol/l Ag+ free	Polymer
Membrane shape	Cylinder	Cylinder	Cylinder
Junction	Platinum wire	Platinum wire	Hole
Shaft material	Glass	Glass	Glass
Shaft length	65/130 mm	65/130 mm	120 mm
Shaft diameter	12/5 mm	12/5 mm	12 mm
Temperature probe	NTC 30 KOhm	NTC 30 KOhm	NTC 30 KOhm
Cable length	1.5 m	1.5 ... 100 m, wireless	1.5 ... 100 m, wireless

	SenTix® HW-T 900	SenTix® HW-T 900-P	SenTix® SP-T 900	SenTix® SP-T 900-P
Order no.	103753	103767	103752	103766
Measuring range pH	0...14 pH	0...14 pH	2...13 pH	2...13 pH
Temperature range	0 ... + 60 °C	0 ... + 60 °C	0 ... + 80 °C	0 ... + 80 °C
Reference system	KCl 3 mol/l Ag+ free	KCl 3 mol/l Ag+ free	Polymer	Polymer
Membrane shape	Cylinder	Cylinder	Spear	Spear
Junction	Split ring	Split ring	Hole	Hole
Shaft material	Glass	Glass	Glass	Glass
Shaft length	170 mm	170 mm	65/25 mm	65/25 mm
Shaft diameter	12 mm	12 mm	15/5mm	15/5mm
Temperature probe	NTC 30 KOhm	NTC 30 KOhm	NTC 30 KOhm	NTC 30 KOhm
Cable length	1.5 m	1.5 ... 100 m, wireless	1.5 m	1.5 ... 100 m, wireless

Accuracy IDS electronics ± 0.004 pH
mV ± 0.2 mV

Adapter for analogue pH electrodes

An adapter for all analogue pH electrodes with S7 plug head allows the connection of special electrodes to any IDS multi-parameter meters.



ADA S7/IDS