

ProcessLine electrodes

Type No.	Order number	Description	Parameter	pH range	Temperature range (°C)	Pressure range (bar)
PL 83-425 NMSN	285112635	Wartungsempfänger Einstelemauskle mit NTC 30K, glasschutz, SILAMID® Abblutung 2 Loch-Junction, Duralid Bezugssystem, Kupferblechmembran, H-glas, Membranseal, Schraubsteckkopf, Länge 425 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	pH + T	0.14	0.130	1.12
PL 89-120 NMSN	285113565	Wartungsempfänger CRP Einstelemauskle mit NTC 30K, glasschutz, SILAMID® Abblutung 2 Loch-Junction, Duralid Bezugssystem, Sensor Peltier-Scheibe, Membranseal, Schraubsteckkopf, Länge 120 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	pH + T	0.14	0.130	1.12
PL 89-225 NMSN	285113575	Low-maintenance metal combination electrode with NTC 30K, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, sensor platinum disk, screw plug head, Membranseal screw plug head, length 225 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	ORP + T	n.a.	0.130	1.12
PL 89-120PI	285113700	Low-maintenance metal combination electrode, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, sensor platinum disk, screw plug head, length 120 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	ORP	n.a.	0.130	1.12
PL 89-225PI	285113710	Low-maintenance metal combination electrode, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, sensor platinum disk, screw plug head, length 225 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	ORP	n.a.	0.130	1.12
PL 89-325PI	285113750	Low-maintenance metal combination electrode, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, sensor platinum disk, screw plug head, length 225 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	ORP	n.a.	0.130	1.12
PL 89-360PI	285113760	Low-maintenance metal combination electrode, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, sensor platinum disk, screw plug head, length 360 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	ORP	n.a.	0.130	1.12
PL 89-425PI	285113770	Low-maintenance metal combination electrode, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, sensor platinum disk, screw plug head, length 425 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	ORP	n.a.	0.130	1.12
PL PETR-120 VP	285112740	Low-maintenance pH metal combination electrode, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, dome membrane, A-glass, platinum ring, VP screw plug head, length 120 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	pH + ORP + T	0.14	0.130	1.12
PL PETR-225 VP	285114430	Low-maintenance pH metal combination electrode, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, dome membrane, A-glass, platinum ring, VP screw plug head, length 225 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	pH + ORP + T	0.14	0.130	1.12
PL PETR-325 VP	285114440	Low-maintenance pH metal combination electrode, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, dome membrane, A-glass, platinum ring, VP screw plug head, length 325 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	pH + ORP + T	0.14	0.130	1.12
PL PETR-360 VP	285114450	Low-maintenance pH metal combination electrode, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, dome membrane, A-glass, platinum ring, VP screw plug head, length 360 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	pH + ORP + T	0.14	0.130	1.12
PL PETR-425 VP	285114470	Low-maintenance pH metal combination electrode, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, dome membrane, A-glass, platinum ring, VP screw plug head, length 425 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	pH + ORP + T	0.14	0.130	1.12
PL S-82-225pH VP	285113605	Low-maintenance pH combination electrode with H 100, glass shaft, SILAMID® reference, 2 hole junction, Duralid reference system, sphere membrane, S-glass, VP screw plug head, length 225 mm, 12 mm Ø, 0.14 µl, 0.130 °C.	pH + T	0.14	0.130	1.12
PL A-90-120 pH	285114480	Low-maint. pH comb. electrode, glass shaft, SILAMID® ref. with silver ion trap, FITE junction, Rhodid electrolyte with KI storage rings, sphere membrane, A-glass, screw plug head, length 120 mm, 12 mm Ø, 0.14 µl, S. +110 °C.	pH	0.14	0.110	1.12
PL A-90-225 pH	285114485	Low-maint. pH comb. electrode, glass shaft, SILAMID® ref. with silver ion trap, FITE junction, Rhodid electrolyte with KI storage rings, sphere membrane, A-glass, screw plug head, length 225 mm, 12 mm Ø, 0.14 µl, S. +110 °C.	pH	0.14	0.110	1.12
PL A-90-325 pH	285114490	Low-maint. pH comb. electrode, glass shaft, SILAMID® ref. with silver ion trap, FITE junction, Rhodid electrolyte with KI storage rings, sphere membrane, A-glass, screw plug head, length 325 mm, 12 mm Ø, 0.14 µl, S. +110 °C.	pH	0.14	0.110	1.12
PL A-90-360 pH	285114495	Low-maint. pH comb. electrode, glass shaft, SILAMID® ref. with silver ion trap, FITE junction, Rhodid electrolyte with KI storage rings, sphere membrane, A-glass, screw plug head, length 360 mm, 12 mm Ø, 0.14 µl, S. +110 °C.	pH	0.14	0.110	1.12
PL A-90-425 pH	285114500	Low-maint. pH comb. electrode, glass shaft, SILAMID® ref. with silver ion trap, FITE junction, Rhodid electrolyte with KI storage rings, sphere membrane, A-glass, screw plug head, length 425 mm, 12 mm Ø, 0.14 µl, S. +110 °C.	pH	0.14	0.110	1.12
PL H-90-120 pH	285114505	Low-maint. pH comb. electrode, glass shaft, SILAMID® ref. with silver ion trap, FITE junction, Rhodid electrolyte with KI storage rings, sphere membrane, H-glass, screw plug head, length 120 mm, 12 mm Ø, 0.14 µl, S. +135 °C.	pH	0.14	0.135	1.12
PL H-90-225 pH	285114510	Low-maint. pH comb. electrode, glass shaft, SILAMID® ref. with silver ion trap, FITE junction, Rhodid electrolyte with KI storage rings, sphere membrane, H-glass, screw plug head, length 225 mm, 12 mm Ø, 0.14 µl, S. +135 °C.	pH	0.14	0.135	1.12

Membrane glass or sensor	Membrane resistance [MΩ]	Zero-point [pH]	Junction	Electrolyte	Shaft material	Shaft diameter [mm]	Length [mm]	Temperature sensor	Connection head
H	300	7	2 hole	Duralid	glass	12	425	NTC30	Memosens®
platinum circle	n.a.	7	2 hole	Duralid	glass	12	120	NTC30	Memosens®
platinum circle	n.a.	n.a.	2 hole	Duralid	glass	12	225	NTC30	Memosens®
platinum circle	n.a.	n.a.	2 hole	Duralid	glass	12	120		S8
platinum circle	n.a.	n.a.	2 hole	Duralid	glass	12	225		S8
platinum circle	n.a.	n.a.	2 hole	Duralid	glass	12	325		S8
platinum circle	n.a.	n.a.	2 hole	Duralid	glass	12	360		S8
platinum circle	n.a.	n.a.	2 hole	Duralid	glass	12	425		S8
A glass + Pt ring	500	7	2 hole	Duralid	glass	12	120	PT1000	VP
A glass + Pt ring	500	7	2 hole	Duralid	glass	12	225	PT1000	VP
A glass + Pt ring	500	7	2 hole	Duralid	glass	12	325	PT1000	VP
A glass + Pt ring	500	7	2 hole	Duralid	glass	12	360	PT1000	VP
A glass + Pt ring	500	7	2 hole	Duralid	glass	12	425	PT1000	VP
S	500	7	2 hole	Duralid	glass	12	225	PT100	VP
A	300	7	PTFE	®heolid	glass	12	120		S8
A	300	7	PTFE	®heolid	glass	12	225		S8
A	300	7	PTFE	®heolid	glass	12	325		S8
A	300	7	PTFE	®heolid	glass	12	360		S8
A	300	7	PTFE	®heolid	glass	12	425		S8
H	300	7	PTFE	®heolid	glass	12	120		S8
H	300	7	PTFE	®heolid	glass	12	225		S8

ELECTRONICS

Electrodes

ProcessLine electrodes

Type No.	Order number	Description	Parameter	pH range	Temperature range (°C)	Pressure range (bar)
PL-H-90-325 pH	285114515	Low-maint. pH comb. electrode, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, H glass, screw plug head, length 325 mm, 12 mm Ø, 0..14 pH, 5...+135 °C.	pH	0..14	0..135	1..12
PL-H-90-360 pH	285114520	Low-maint. pH comb. electrode, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, H glass, screw plug head, length 360 mm, 12 mm Ø, 0..14 pH, +135 °C.	pH	0..14	0..135	1..12
PL-H-90-425 pH	285114525	Low-maint. pH comb. electrode, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, H glass, screw plug head, length 425 mm, 12 mm Ø, 0..14 pH, +135 °C.	pH	0..14	0..135	1..12
PL-A-91-120 pH+T	285114530	Low-maint. pH comb. Electrode with Pt1000, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, A glass, VP screw plug head, length 120 mm, 12 mm Ø, 0..14 pH, 5...+110 °C.	pH+T	0..14	-5..110	1..12
PL-A-91-225 pH+T	285114535	Low-maint. pH comb. Electrode with Pt1000, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, A glass, VP screw plug head, length 225 mm, 12 mm Ø, 0..14 pH, 5...+110 °C.	pH+T	0..14	-5..110	1..12
PL-A-91-325 pH+T	285114540	Low-maint. pH comb. Electrode with Pt1000, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, A glass, VP screw plug head, length 325 mm, 12 mm Ø, 0..14 pH, 5...+110 °C.	pH+T	0..14	-5..110	1..12
PL-A-91-360 pH+T	285114545	Low-maint. pH comb. Electrode with Pt1000, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, A glass, VP screw plug head, length 360 mm, 12 mm Ø, 0..14 pH, 5...+110 °C.	pH+T	0..14	-5..110	1..12
PL-A-91-425 pH+T	285114550	Low-maint. pH comb. Electrode with Pt1000, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, A glass, VP screw plug head, length 425 mm, 12 mm Ø, 0..14 pH, 5...+110 °C.	pH+T	0..14	-5..110	1..12
PL-H-91-120 pH+T	285114555	Low-maint. pH comb. Electrode with Pt1000, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, H glass, VP screw plug head, length 120 mm, 12 mm Ø, 0..14 pH, +135 °C.	pH+T	0..14	0..135	1..12
PL-H-91-225 pH+T	285114560	Low-maint. pH comb. Electrode with Pt1000, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, H glass, VP screw plug head, length 225 mm, 12 mm Ø, 0..14 pH, +135 °C.	pH+T	0..14	0..135	1..12
PL-H-91-325 pH+T	285114565	Low-maint. pH comb. Electrode with Pt1000, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, H glass, VP screw plug head, length 325 mm, 12 mm Ø, 0..14 pH, +135 °C.	pH+T	0..14	0..135	1..12
PL-H-91-360 pH+T	285114570	Low-maint. pH comb. Electrode with Pt1000, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, H glass, VP screw plug head, length 360 mm, 12 mm Ø, 0..14 pH, +135 °C.	pH+T	0..14	0..135	1..12
PL-H-91-425 pH+T	285114575	Low-maint. pH comb. Electrode with Pt1000, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, H glass, VP screw plug head, length 425 mm, 12 mm Ø, 0..14 pH, +135 °C.	pH+T	0..14	0..135	1..12
PL-A-93-120 NMN	285114580	Low-maint. pH comb. Electrode with NiTiCoZr, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, A glass, Memosens® screw plug head, length 120 mm, 12 mm Ø, 0..14 pH, 5...+110 °C.	pH+T	0..14	-5..110	1..12
PL-A-93-225 NMN	285114585	Low-maint. pH comb. Electrode with NiTiCoZr, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, A glass, Memosens® screw plug head, length 225 mm, 12 mm Ø, 0..14 pH, 5...+110 °C.	pH+T	0..14	-5..110	1..12
PL-A-93-325 NMN	285114590	Low-maint. pH comb. Electrode with NiTiCoZr, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, A glass, Memosens® screw plug head, length 325 mm, 12 mm Ø, 0..14 pH, 5...+110 °C.	pH+T	0..14	-5..110	1..12
PL-A-93-360 NMN	285114595	Low-maint. pH comb. Electrode with NiTiCoZr, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, A glass, Memosens® screw plug head, length 360 mm, 12 mm Ø, 0..14 pH, 5...+110 °C.	pH+T	0..14	-5..110	1..12
PL-A-93-425 NMN	285114600	Low-maint. pH comb. Electrode with NiTiCoZr, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, A glass, Memosens® screw plug head, length 425 mm, 12 mm Ø, 0..14 pH, 5...+110 °C.	pH+T	0..14	-5..110	1..12
PL-H-93-120 NMN	285114605	Low-maint. pH comb. Electrode with NiTiCoZr, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, H glass, Memosens® screw plug head, length 120 mm, 12 mm Ø, 0..14 pH, +135 °C.	pH+T	0..14	0..135	1..12
PL-H-93-225 NMN	285114610	Low-maint. pH comb. Electrode with NiTiCoZr, glass shaft, SILAMOP® seal with silver ion trap, PTFE junction, RheoId electrode with KCl storage rings, sphere membrane, H glass, Memosens® screw plug head, length 225 mm, 12 mm Ø, 0..14 pH, +135 °C.	pH+T	0..14	0..135	1..12

Membrane glass or sensor	Membrane resistance [MΩ]	Zero-point [pH]	Junction	Electrolyte	Shift material	Shift diameter [mm]	Length [mm]	Temperature sensor	Connection head
H	300	7	PtFE	titacid	glass	12	325		SB
H	300	7	PtFE	titacid	glass	12	360		SB
H	300	7	PtFE	titacid	glass	12	425		SB
A	300	7	PtFE	titacid	glass	12	120	Pt1000	VP
A	300	7	PtFE	titacid	glass	12	225	Pt1000	VP
A	300	7	PtFE	titacid	glass	12	325	Pt1000	VP
A	300	7	PtFE	titacid	glass	12	360	Pt1000	VP
A	300	7	PtFE	titacid	glass	12	425	Pt1000	VP
H	300	7	PtFE	titacid	glass	12	120	Pt1000	VP
H	300	7	PtFE	titacid	glass	12	225	Pt1000	VP
H	300	7	PtFE	titacid	glass	12	325	Pt1000	VP
H	300	7	PtFE	titacid	glass	12	360	Pt1000	VP
H	300	7	PtFE	titacid	glass	12	425	Pt1000	VP
A	200	7	PtFE	titacid	glass	12	120	NTC30	Memosens®
A	200	7	PtFE	titacid	glass	12	225	NTC30	Memosens®
A	200	7	PtFE	titacid	glass	12	325	NTC30	Memosens®
A	200	7	PtFE	titacid	glass	12	360	NTC30	Memosens®
A	200	7	PtFE	titacid	glass	12	425	NTC30	Memosens®
H	300	7	PtFE	titacid	glass	12	120	NTC30	Memosens®
H	300	7	PtFE	titacid	glass	12	225	NTC30	Memosens®

ProcessLine electrodes

Type No.	Order number	Description	Parameter	pH range	Temperature range [°C]	Pressure range [bar]
PL H-93-325 NMSN	285114615	Low-maint. pH comb. Electrode with NTC30K, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sphere membrane, H glass, Memosens® screw plug head, length 325 mm, 12 mm Ø, 0...14 pH, 0...+135 °C	pH+T	0.14	0...135	1...12
PL H-93-360 NMSN	285114620	Low-maint. pH comb. Electrode with NTC30K, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sphere membrane, H glass, Memosens® screw plug head, length 360 mm, 12 mm Ø, 0...14 pH, 0...+135 °C	pH+T	0.14	0...135	1...12
PL H-93-425 NMSN	285114625	Low-maint. pH comb. Electrode with NTC30K, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sphere membrane, H glass, Memosens® screw plug head, length 425 mm, 12 mm Ø, 0...14 pH, 0...+135 °C	pH+T	0.14	0...135	1...12
PL 99-120 Pt	285114630	Low-maintenance metal comb. electrode, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sensor platinum disk, screw plug head, length 120 mm, 12 mm Ø, 0...14 pH, 5...+135 °C	ORP	0.14	-5...135	1...12
PL 99-225 Pt	285114635	Low-maintenance metal comb. electrode, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sensor platinum disk, screw plug head, length 225 mm, 12 mm Ø, 0...14 pH, 5...+135 °C	ORP	0.14	-5...135	1...12
PL 99-325 Pt	285114640	Low-maintenance metal comb. electrode, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sensor platinum disk, screw plug head, length 325 mm, 12 mm Ø, 0...14 pH, 5...+135 °C	ORP	0.14	-5...135	1...12
PL 99-360 Pt	285114645	Low-maintenance metal comb. electrode, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sensor platinum disk, screw plug head, length 360 mm, 12 mm Ø, 0...14 pH, 5...+135 °C	ORP	0.14	-5...135	1...12
PL 99-425 Pt	285114650	Low-maintenance metal comb. electrode, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sensor platinum disk, screw plug head, length 425 mm, 12 mm Ø, 0...14 pH, 5...+135 °C	ORP	0.14	-5...135	1...12
PL 99-120 NMSN	285114655	Low-maintenance metal comb. Electrode with NTC30K, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sensor platinum disk, Memosens® screw plug head, length 120 mm, 12 mm Ø, 0...14 pH, 5...+135 °C	ORP + T	0.14	-5...135	1...12
PL 99-225 NMSN	285114660	Low-maintenance metal comb. Electrode with NTC30K, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sensor platinum disk, Memosens® screw plug head, length 225 mm, 12 mm Ø, 0...14 pH, 5...+135 °C	ORP + T	0.14	-5...135	1...12
PL 99-325 NMSN	285114665	Low-maintenance metal comb. Electrode with NTC30K, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sensor platinum disk, Memosens® screw plug head, length 325 mm, 12 mm Ø, 0...14 pH, 5...+135 °C	ORP + T	0.14	-5...135	1...12
PL 99-360 NMSN	285114670	Low-maintenance metal comb. Electrode with NTC30K, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sensor platinum disk, Memosens® screw plug head, length 360 mm, 12 mm Ø, 0...14 pH, 5...+135 °C	ORP + T	0.14	-5...135	1...12
PL 99-425 NMSN	285114675	Low-maintenance metal comb. Electrode with NTC30K, glass shaft, SLAMID® ref. with silver ion trap, PTFE junction, RheoLid electrolyte with KCl storage rings, sensor platinum disk, Memosens® screw plug head, length 425 mm, 12 mm Ø, 0...14 pH, 5...+135 °C	ORP + T	0.14	-5...135	1...12
PLA-91-120 PETR VP	285114680	Low-maint. pH metal comb. Electrode with Pt1000, glass shaft, SLAMID® reference with silver ion trap, PTFE junction, RheoLid electrolyte with KCl rings, dome membrane, A glass, platinum disk, VP screw plug head, length 120 mm, 12 mm Ø, 0...14 pH, 5...+110 °C	pH+ORP+T	0.14	-5...110	1...12
PLA-91-225 PETR VP	285114685	Low-maint. pH metal comb. Electrode with Pt1000, glass shaft, SLAMID® reference with silver ion trap, PTFE junction, RheoLid electrolyte with KCl rings, dome membrane, A glass, platinum disk, VP screw plug head, length 225 mm, 12 mm Ø, 0...14 pH, 5...+110 °C	pH+ORP+T	0.14	-5...110	1...12
PLA-91-325 PETR VP	285114690	Low-maint. pH metal comb. Electrode with Pt1000, glass shaft, SLAMID® reference with silver ion trap, PTFE junction, RheoLid electrolyte with KCl rings, dome membrane, A glass, platinum disk, VP screw plug head, length 325 mm, 12 mm Ø, 0...14 pH, 5...+110 °C	pH+ORP+T	0.14	-5...110	1...12
PLA-91-360 PETR VP	285114695	Low-maint. pH metal comb. Electrode with Pt1000, glass shaft, SLAMID® reference with silver ion trap, PTFE junction, RheoLid electrolyte with KCl rings, dome membrane, A glass, platinum disk, VP screw plug head, length 360 mm, 12 mm Ø, 0...14 pH, 5...+110 °C	pH+ORP+T	0.14	-5...110	1...12
PLA-91-425 PETR VP	285114700	Low-maint. pH metal comb. Electrode with Pt1000, glass shaft, SLAMID® reference with silver ion trap, PTFE junction, RheoLid electrolyte with KCl rings, dome membrane, A glass, platinum disk, VP screw plug head, length 425 mm, 12 mm Ø, 0...14 pH, 5...+110 °C	pH+ORP+T	0.14	-5...110	1...12