

Article	Order No.
① IDS sensor SenTix® 940 Low-maintenance gel electrolyte pH electrode with integrated temperature sensor, QSC, memory for 10 calibrations, stored serial number, pH 0.000 to 14.000 (± 0.004 pH), temperature range 0.0 to 80.0°C ± 0.2 °C. Also available as plug head sensor.	10 81 29400
② IDS senso SenTix® 950 Combined pH electrode with plastic shaft, electrolyte 3 mol/l KCl, integrated temperature sensor, QSC, memory for 10 calibrations, stored serial number, pH 0.000 to 14.000 (± 0.004 pH), temperature range 0.0 to 80.0°C ± 0.2 °C. Also available as plug head sensor.	10 81 29500
③ IDS senso SenTix® 980 Precisely combined pH electrode with glass shaft, electrolyte 3 mol/l KCl, integrated temperature sensor, platinum wire diaphragm, QSC, memory for 10 calibrations, stored serial number, pH 0.000 to 14.000 (± 0.004 pH), temperature range 0.0 to 100.0°C ± 0.2 °C. Also available as plug head sensor.	10 81 29800
④ IDS senso TetraCon® 925 Robust, universal 4-pole graphite conductivity measuring cell with integrated temperature sensor, memory for 10 calibrations, stored serial number, measuring range 10 μ S/cm to 2000 mS/cm $\pm 0.5\%$ of measuring value, 0.0 to 100.0°C ± 0.2 °C, cell constant 0.475 cm ⁻¹ . Also available as plug head sensor.	10 81 29250
⑤ IDS senso LR 925/01 2-pole stainless steel conductivity measuring cell for low conductivities, with integrated temperature sensor, flow-through vessel, memory for 10 calibrations, stored serial number, measuring range 0.01 μ S/cm to 200 μ S/cm $\pm 0.5\%$ of measuring value, 0.0 to 100.0°C ± 0.2 °C, cell constant 0.1 cm ⁻¹ . Also available as plug head sensor.	10 81 29251
⑥ IDS senso FDO® 925 Extremely fast (T99<60s) and accurate optical oxygen sensor for field and laboratory use. Light-weight and practical to use, it matches all BSB bottle formats. Watertight for depth measurements of max. 25 m. Beveled, air bubble-repellent membrane. Green light technology for a long useful life. Insensitive to H ₂ S. O ₂ concentration: 0.00 to 20.00 mg/l, O ₂ saturation: 0.0 to 200.0%; O ₂ partial pressure: 0.0 to 400 hPa all $\pm 0.5\%$ of measuring value. Also available as plug head sensor.	10 81 29252

