

GS4-E pH/Conductivity Electrode



Main Features

- Measures pH, conductivity (EC, 500 ppm, 700 ppm), and temperature.
- The pH sensor is equipped with a lithium glass membrane and a double junction, making it especially durable and ensuring precise pH measurements.
- The titanium alloy conductivity sensor is distinguished by its high measurement accuracy and reliability.
- Fits quickly and easily without any additional tools.
- Compatible with the GS4 meter from the GroStar™ range.

Technical Parameters

pH	Measuring range	0 to 14
	Reference electrode	Ag/AgCl
	Junction	Double junction
	Sensor type	Lithium glass membrane
	Electrolyte	Gel KCl
Conductivity	Measuring range	0 to 10 mS/cm
	Cell constant	K=1
	Sensor type	Titanium alloy
Temperature	Measuring range	0 to 50°C (32 to 122°F)
	Temperature sensor	30 kΩ thermistor
Other	Body	Polycarbonate
	Dimensions	75×35×35 mm
	Weight	40 g