

PC60-DE Replacement Electrode



Main Features

- Compatible with the PC60-Z and PC60 meters
- Simultaneous measurement of pH, conductivity, TDS, salinity, resistivity, and temperature
- The double junction pH electrode is suitable for dirty and demanding aqueous solutions and extends service life by up to 80%.
- pH electrode with a unique blue gel as inner buffer: no more air bubbles
- Conductivity electrode with a durable platinum black coating – precise and robust; replacement electrode for the PC60-Z pH/conductivity pocket meter

Technical Parameters

pH	Measuring range	-2,00 to 16,00
	Reference	Ag/AgCl
	Junction	Double ceramic
	Sensor type	Lithium glass
	Electrolyte	Gel KCl
Conductivity	Measuring range	0 to 20 mS/cm
	Cell constant	K=1
	Sensor type	Platinum black sensor
Temperature	Measuring range	0 to 50 °C
	Temperature sensor	30 kΩ thermistor
Other	Body	Polycarbonate
	Dimensions	75×35×35 mm
	Weight	40 g