



Sension+ Multisensor for pH & conductivity

Product #: LZW5059.97.0002

AED Price: Contact Hach
Available

Multisensor for pH (0-14), Conductivity (25-30000 $\mu\text{S}/\text{cm}$, TDS & temperature (0-80 °C). Automatic temperature compensation. Cable length 1.5m. Specific for Sension+ MM150 multimeter.

With Polycarbonate body, gel electrolyte and ceramic diaphragm.

Attachable calibration tubes can screw into handle of electrode (only 2 mL of buffer or standard). Storage protector prevents breakage and avoids over pressurization of the diaphragm.

Accurate

Easy to use

Rugged & durable

Specifications

Accuracy:	EC: 0.50% with MM150 Meter
Cable length:	1.5 m
Connector:	Sension+ MP8
Dimensions (D x L):	12 mm x 85 mm
Electrode junction :	Ceramic
Electrode type:	Portable combination pH, conductivity
Filling solution:	Non-refillable gel
Length:	85 mm
Material:	Sensor Body: Polycarbonate
Measuring range:	Conductivity: 20 $\mu\text{S}/\text{cm}$ - 200 mS/cm
Measuring range (2):	pH: 0 - 14 pH
Parameter:	pH, Conductivity
Sensor type :	pH: Glass
	Conductivity: Platinum
Special Features:	pH, Conductivity
Temperature range:	0 - 80 °C
Thermistor:	Pt 1000

Type:	Portable
Warranty:	6 months