



Be Right™



sensION+ 5070 laboratory platinum conductivity cell for general applications

Product #: LZW5070.97.0002

AUD Price (Incl. GST): Contact Hach
Not in stock - ships within 4-6 weeks

sensION+ 5070 is a three-pole platinum conductivity cell with a glass body and built-in temperature sensor. The 5070 has a fixed 1 meter cable and telephonic connector dedicated for use with Hach sensION+ Laboratory Conductivity meters. The 5070 is ideal for conductivity measurements in general aqueous applications.

Universal design for a variety of applications

The three-pole platinum cell with an integrated Pt1000 temperature sensor provides accurate, stable results over a wide measurement range with low maintenance requirements

Specifications

Accuracy:	0.50% EC & TDS
Cable Length:	1 m
Connector:	RJ45 (phone)
Dimensions (D x L):	12 mm x 130 mm
Filling Solution:	-
Junction:	-
Length:	130 mm
Material:	Sensor Body: Outside: Polycarbonate; Inside: Glass
Measuring Range Conductivity:	0.2 μ S/cm - 200 mS/cm
Parameter:	Conductivity
Probe Type:	Laboratory
Range:	0.2 μ S/cm - 200 mS/cm
Sensor Type:	3-pole Platinum, $k = 0.7 \text{ cm}^{-1}$
Temperature Range:	0 - 80 °C
Thermistor:	Pt1000
Type:	Lab

What's in the box?

Includes: sensION+ 5070 laboratory conductivity probe with integrated temperature sensor and Basic User Manual.

Product details pdf footer