



2EL conductivity sensor, K=1, Pg13.5, 120 mm, graphite electrode

Product #:

LZY082

AED Price:

Contact Hach

2-electrode sensor designed for clean water conductivity measurements with in-built temperature element. Installation in flow or immersion fitting. Measuring ranges depending on used controller.

Specifications

Cable length:	5 m fixed and sealed cable
Cell constant:	1 cm ⁻¹
Diameter:	12 mm
Gasket:	EPDM gasket
Length:	120 mm
Material (electrode):	Graphite
	UDEL polysulfone (PSU) and epoxy
Measuring principle:	2-electrode contacting conductivity
Measuring range:	1 - 20000 µS/cm MONEC 9125
Operating temperature range:	-5 - 80 °C
Pressure range:	0 - 6 bar
Sensor thread:	Pg 13.5
Temperature sensor:	Pt1000 integrated
Warranty:	24 months
Weight:	0.15 kg