

LabSen 881 Electrode



Main Features

- Patented Swiss sensor technology and materials
- Specially developed for low-temperature solutions (down to -30 °C)
- Conical LabSen L-type glass membrane with very low impedance (<50 MΩ), up to 10 times more robust than conventional electrodes
- Silver ion trap reference system + Protelyte electrolyte prevent blockage and contamination of the junction and extend service life
- Blue gel electrolyte does not flow and causes no air bubbles
- Compatible with all pH meters with a BNC connector

Technical Parameters

Measuring range	(1 ~ 11) pH	Electrolyte	Protelyte
Recommended operating temperature	(-30 ~ 80) °C	Storage solution	Protelyte
Shaft material	lead-free glass	Membrane impedance	<50MΩ
Glass membrane type	L	Electrode dimensions	(Ø12×120) mm
Reference system	Silver ion trap	Connector	BNC
Junction	Ceramic × 3	Cable	Ø3 mm×1 m