

201DJ-C Electrode



Main Features

- Ideal for long-term measurements in turbid water (wastewater, swimming pools, spas, environmental monitoring)
- Double junction prevents clogging and contamination of the electrode
- Removable storage cap retains moisture
- KCl gel electrolyte; no refilling required
- Not suitable for solutions with low ionic concentration (e.g. deionized/distilled water), strongly alkaline solutions (pH>12), highly corrosive liquids, or long-term measurements at high temperature (>60°C)
- Compatible with all pH meters with a BNC connector

Technical Parameters

pH	Measuring range	(0 ~ 14) pH
	Shaft material	PC (polycarbonate)
	Junction	Double junction
	Reference system	Ag/AgCl
	Electrolyte	Gel KCl
Other	Connector	BNC
	Cable	Ø3×1 m
	Electrode dimensions	(Ø12×160) mm
	Temperature sensor	No
	Recommended operating temperature	(0 ~ 80)°C