

DJS-0.1-C Electrode



Main Features

- Especially suited to measuring the conductivity of purified water and ultrapure water
- Flow-through module eliminates the influence of atmospheric CO₂
- Highly sensitive platinum chip sensor design for high accuracy at low conductivity (0 to 200 $\mu\text{S}/\text{cm}$)
- No integrated temperature sensor
- ATC requires a separate temperature probe or manual temperature entry
- Compatible with all conductivity meters with a BNC connector

Technical Parameters

Measuring range	0 to 200 $\mu\text{S}/\text{cm}$	Cell constant	K = 0,1
Shaft material	lead-free glass	Connector	BNC
Temperature sensor	No	Cable	1 m
Electrode	Ø7×18 mm platinum	Electrode dimensions	(Ø12×155) mm