

2401T-F Electrode



Main Features

- Integrated temperature sensor, developed for high-precision laboratory conductivity measurement in the 0 to 200 mS/cm range
- Cavity structure and platinum chip sensor design improve measurement accuracy and stability
- Glass body resistant to general chemical corrosion
- Integrated temperature sensor enables automatic temperature compensation
- Compatible with all conductivity meters with a BNC connector

Technical Parameters

Measuring range	20 to 2000 mS/cm,	Cell constant	K = 1,0
Shaft material	lead-free glass	Connector	BNC/RCA
Temperature sensor	30 kΩ thermistor	Cable	1 m
Recommended operating temperature	(0 ~ 80)°C	Electrode dimensions	(Ø12×145) mm