



## SC200 Sensor input card for analog conductivity sensors

**Product #:** 9013000  
**AED Price:** Contact Hach

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### Specifications

Calibration method:	Zero
	GLI DRY-CAL
	1-point sample
Dimensions (H x W x D):	144 mm x 144 mm x 181 mm
Length:	181 mm
Measuring range:	0 - 200.0 mS/cm
Measuring range conductivity:	0 - 2.000 µS/cm
Measuring range resistivity:	0 - 19.99 MΩcm
Repeatability:	20 - 200,000 µS/cm, K=1: ± of reading
Response time:	0.5 s
Sensor to Controller Distance:	Inductive Conductivity
	Full-scale value
Sensor to controller distances (maximal):	max. length: 91 m (300 ft)
Temperature accuracy:	± 0.5 °C
Temperature compensation:	Automatic from -20 - 200 °C or manual
Temperature compensation curves:	Linear, Ammonium, Natural Water, user defined, none
Temperature drift:	> 20 µS/cm: ± 0.02 % of reading / °C
Temperature range:	Manual -20 - 200 °C
Temperature sensor:	PT100 / PT1000