



Be Right™



SC200 Sensor-Eingangskarte für analoge Flow-Sensoren

Artikel-Nr.: 9012700

CHF Preis: Kontakt

Lieferung innerhalb von 2 Wochen

Technische Daten

Abmessungen (H x B x T):	144 mm x 144 mm x 181 mm
Gewährleistung:	2 Jahre
Kalibriermethode:	Inductive Conductivity: Zero
Konzentrationskurven:	1-point Cond (or Concentration or TDS) Inductive Conductivity H ₃ PO ₄ : 0-40% HCl: 0-18% HCl: 22-36% NaOH: 0-16% CaCl ₂ : 0-22% HNO ₃ : 0-28% HNO ₃ : 36-96% H ₂ SO ₄ : 0-30% H ₂ SO ₄ : 40-80%
Länge:	181 mm
Messbereich:	Contacting Conductivity 0 - 9999 ppb
Messbereich LF:	Contacting Conductivity 0 - 2.000 µS/cm
Messbereich Widerstand:	Contacting Conductivity 0 - 19.99 MΩcm
Sensor to Controller Distance:	Inductive Conductivity Full-scale value Max Length 200 - 2000 µS/cm max. length 61 m (200ft)

Temperatur Sensor:	Inductive Conductivity PT1000
Temperatur-Abweichung:	> 20 $\mu\text{S/cm}$: $\pm 0,02$ % des Anzeigewerts / °C
Temperatur-Genauigkeit:	$\pm 0,5$ °C
Temperatur-Kompensation:	Automatisch from -20 - 200 °C
Temperatur-Kompensationskurven:	Contacting Conductivity: Linear, Ammonium, Natural Water, user defined, none Inductive Conductivity: Linear, Natural Water, user defined, none (available curves depend on the selected type of measurement (Conductivity, Concentration or TDS))
Temperatur-Sensor:	Contacting Conductivity PT100 / PT1000
Temperaturbereich:	Manuell -20 – 200 °C