

C200

Epoxy Body Conductivity Sensor with Platinum Electrodes with Temperature Sensor (Pt100) included



Reference	tooltiplimage	system	Category	family	series	Description	Flow Rate Range	Cell Constant	Conne
C200.01TC	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Potentiometric and Inductive Conductivity Sensors	Pt100 included	0.1 [CS:Simbolo:μ]S/cm to 2000 [CS:Simbolo:μ]S/cm \$ (10M[CS:Simbolo:Ω] to 500M[CS:Simbolo:Ω] *cm)	0,1	5 m (16
C200.10TC	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Potentiometric and Inductive Conductivity Sensors	Pt100 included	0.1 [CS:Simbolo:μ]S/cm to 200000 [CS:Simbolo:μ]S/cm	10	5 m (16
C200.1TC	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Potentiometric and Inductive Conductivity Sensors	Pt100 included	0.1 [CS:Simbolo:μ]S/cm to 20000 [CS:Simbolo:μ]S/cm	1,0	5 m (16

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### APPLICATIONS:

- Chemical concentrations
- Foods industry
- Steam generation
- Metal finishing and mining
- Textile industry
- Pulp and paper
- Water treatment
- Reverse osmosis
- Softener regeneration
- De-ionization
- Distillation
- Aquaculture
- Agriculture and fertilizing systems

### MAIN FEATURES:

- Graphite or Platinum measuring surfaces
- Suitable for laboratory, industrial or portable applications so long as liquid is filtered
- In line and submersion installation
- Temperature sensor included
- Cell constant choices of 0.1 and 10