

C100

PP Body Conductivity Sensor with SS Electrodes with Temperature Sensor (Pt100) included



Reference	tooltiplmage	system	Category	family	series	Description	Flow Rate Range	Cell Constant	Conne
C100.01TC	-	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	4 pole conne
C100.02TC	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Potentiometric and Inductive Conductivity Sensors	Pt100 included	0.2 [CS:Simbolo:μ]S/cm to 4000 [CS:Simbolo:μ]S/cm	0,2	4 pole conne
C100.1TC	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Potentiometric and Inductive Conductivity Sensors	Pt100 included	1 [CS:Simbolo:μ]S/cm to 20000 [CS:Simbolo:μ]S/cm	1	4 pole conne

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APPLICATIONS:

- Agriculture and fertilizing system
- Water treatment
- Foods industry
- Aquaculture
- Ultrapure water application: production and use

MAIN FEATURES:

- Stainless steel measuring surfaces
- Considerable ratio performance/price
- Temperature sensor included
- Wide range of cell constant
- Rugged sensor body in PP (C100)
- Sensor in SS completely (C300)
- C300.001TCCK with certified cell constant