

Data specific for pH-ORP.200

Bulb ORP Electrodes with epoxy body



Reference	tooltipImage	system	Category	family	series	Corpo	Materiale/ tipo di giunzione	Soluzione di riferimento	Superficie di rilevamento	O-rin
ORP200C	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Bulb and Flat pH/ ORP Electrodes with Epoxy, C-PVC, Ryton or Glass body	resina epossidica	nylon/S.J.	KCl 3,5 M	platino	-
ORP222CD	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Bulb and Flat pH/ ORP Electrodes with Epoxy, C-PVC, Ryton or Glass body	resina epossidica	nylon/D.J.	KCl 3,5 M / KNO3 sat.	platino	silico
ORP223CD	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Bulb and Flat pH/ ORP Electrodes with Epoxy, C-PVC,	resina epossidica	nylon/D.J.	KCl 3,5 M / KNO3 sat.	platino	silico

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Reference	tooltiplmage	system	Category	family	series	Corpo	Materiale/ tipo di giunzione	Soluzione di riferimento	Superficie di rilevamento	O-rin
PH200C	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Ryton or Glass body Bulb and Flat pH/ ORP Electrodes with Epoxy, C-PVC, Ryton or Glass body	resina epossidica	nylon/S.J.	KCl 3,5 M	membrana in vetro di pH	-
PH222CD	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Bulb and Flat pH/ ORP Electrodes with Epoxy, C-PVC, Ryton or Glass body	resina epossidica	nylon/D.J.	KCl 3,5 M / KNO3 sat.	membrana in vetro di pH	silico
PH222CDTC	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Bulb and Flat pH/ ORP Electrodes with Epoxy, C-PVC, Ryton or Glass body	resina epossidica	nylon/D.J.	KCl 3,5 M / KNO3 sat.	membrana in vetro di pH	-
PH223CD	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Bulb and Flat pH/ ORP Electrodes with Epoxy, C-PVC, Ryton or Glass body	resina epossidica	nylon/D.J.	KCl 3,5 M / KNO3 sat.	membrana in vetro di pH	silico



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APPLICATIONS:

- Water treatment
- Neutralization systems
- Water quality monitoring
- Swimming Pools and spas
- Aquaculture
- Agriculture and fertilizing systems
- Process control

MAIN FEATURES:

- Epoxy body
- Single or double junction technology
- Large gel reference volume
- Easy and quick installation system
- Outline cable or BNC connection
- Version with temperature sensor combined
- Special versions on request
- Low cost fittings