

Digital residual chlorine sensor

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Specifications

Range	0 - 2.000 mg/L, 0 - 20.00 mg/L
Resolution ratio	0.001 mg/L, 0.01 mg/L
Temperature range	0 - 80 °C
Pressure	0 - 10 bar
Shell material	Glass+PP+POM
Reference system	Double junction, annular liquid junction
Electrode cap (PP)	PG13.5
Handle material	POM
Cable length	5m
Joint	terminal
Communication interface / protocol	RS-485 Modbus RTU
Power	DC-12V
Output	Residual chlorine, temperature
Protection grade	IP68

KCL-203 Digital residual chlorine electrode

Can be used with A580 airtightness circulation trough

Material: Polycarbonate
 Interface: PG13.5 or 3/4"NPT fitting
 Inlet and outlet: 1/4"NPT
 Connecting pipe: 10x6.5 mm tubing
 Temperature: 0 - 50 °C
 Pressure: 0-3bar
 Size: 83(L)X69(W) x 230(H) mm

