



Electrodes 1



DCS-1121

Conductivity electrode 1.0cm^{-1} . Plastic. Two sensor system. $\frac{1}{2}$ " NPT connection. Pressure: 0.5MPa. Temperature: 0 - 50°C. Temperature compensation components: NTC 10K.



DCG-1121

Conductivity electrode $1.0 - 0.01\text{cm}^{-1}$. 316 stainless steel. Two sensor system. $\frac{1}{2}$ " NPT connection. Pressure: 0.5MPa. Temperature: 0 - 50°C. Temperature compensation components: NTC 10K or Pt 100/1000.



DCT-1121

Conductivity electrode $0.1 - 0.01\text{cm}^{-1}$. Titanium. Two sensor system. $\frac{1}{2}$ " NPT connection. Pressure: 0.5MPa. Temperature: 0 - 50°C. Temperature compensation components: NTC 10K or Pt 100/1000.



DCG/T-3121

Conductivity electrode $1.0 - 0.01\text{cm}^{-1}$. 316 stainless steel. Two sensor system. $\frac{1}{2}$ " NPT connection. Pressure: 0.5MPa. Temperature: 0 - 50°C. Temperature compensation components: NTC 10K or Pt 100/1000.



DCG-2132

Conductivity electrode $0.1 - 0.01\text{cm}^{-1}$. Conductivity measurement of steam and boiler water. 316 stainless steel. Two sensor system. $\frac{1}{2}$ " NPT connection. Pressure: 0.5MPa. Temperature: 60 - 120°C. Temperature compensation components: NTC 10K or Pt 100/1000.



Electrodes 2



DCS-0120

Conductivity electrode 1.0cm⁻¹. Plastic. Two sensor system. Temperature: 0 - 50°C. Temperature compensation components: NTC 10K.



DCG-7121

Conductivity electrode for ultra-pure water 0.01cm⁻¹, 0.05cm⁻¹. 316 stainless steel. Pressure: 0.6MPa. Temperature: 0 - 50°C. Temperature compensation components: NTC 10K or Pt 100/1000.



DCS-4321

Conductivity electrode 10.0cm⁻¹. 316 stainless steel. 3/4" NPT connection. Pressure: 0.5MPa. Temperature: 0 - 50°C. Temperature compensation components: NTC 10K or Pt 100/1000.



WOL 0321-5

Turbo flow electrode. Plastic. Pipe installation: pipe diameter DN 25 – DN 200. Transmission distance: ≥1000M. Pressure: 0.6MPa. Temperature: 0 - 60°C. 12V DC. Pulse output: ≥8V. Comes with a Y filter.



PC 202

pH combination electrode. Plastic. Top and bottom 3/4" threads. pH range: 0 – 14. Pressure: 0.6MPa. Temperature: 0 - 100°C.



Ecotech Hydro

Water Treatment Engineering

Electrodes 3



PC ORP

ORP combination electrode. Plastic. Top and bottom 3/4" threads. ORP range: ± 2000 mV. Pressure: 0.6MPa. Temperature: 0 - 100 °C.



G 102

pH combination electrode. Glass. pH range: 2 – 12. Pressure: 0.3MPa. Temperature: 0 - 60 °C. Dimensions: 12 x 120mm.

Contact us for further information and pricing.

Ecotech Hydro. P.O.Box 350 Knysna 6570 Western Cape South Africa.

Phone: +27 (0)44 388 4896. Fax: +27 (0)86 612 9260. E-mail: info@ecotechhydro.com Web: www.ecotechhydro.com