

Conducell 2DC-PG

Specification Sheet (Part/REF # 237610)



Easy to clean plastic shaft and graphite electrodes with 5 m fixed cable allows for easy submersion.

Product Specifications

Sensor Family	Conducell 2DC
Parameter	Conductivity (2-pole)
Sensor Output	Traditional
a-length	120 mm
Electrical Connector	5 m Fix Cable / Open End
Measurement Principle	2 pole contacting
Measuring Range	10 μ S/cm to 20 mS/cm
Cell Constant	1/cm
Temperature Sensor	Pt1000
Diameter	12 mm
Process Connection	PG13,5
Wetted Parts	Graphite EPDM (Ethylene propylene elastomer) SAN (Polystyrene-Acrylonitrile)
Serial Number	Yes
Certificate	No
ATEX Approval	No
Autoclavable	No
CIP	No
Steam Sterilizable	No
Operating Temperature Range	-5 to 80 °C
Pressure Range bar g	0 to 6 bar

Specifications are subject to change without notice

<https://www.hamiltoncompany.com/process-analytics/sensors/237610>

Spec. Version B