



sensor W CLS 21D-C1E1

URL:https://www.sxplc.com/sensor-w-cls-21d-c1e1

Product data sheet
Measuring principle
Conductivity
Applications
Water, sewage, processes, media separation, industrial water.
Features
Two electrode system for medium conductivity application range.
Measuring range
k=1: 10.0 μS/cm20.0 mS/cm

Measuring principle
Conductive conductivity sensor with graphite electrode for medium conductivity range.
Design
Two-electrode system, electrodes mounted side by side
Materials
Sensor rod: PES
Electrodes: Graphite
External dimensions
Diameter: 24 mm
(0.936 inch)
Length: 61 mm
(2.37 inch)
Process Temperature



