

Condumax CLS15

Analog Conductivity Sensor

❖ Reliable and accurate measuring values at low conductivities

❖ Sterilizable

❖ Different cell constants provide a wide measuring range

Measurement range:

- k=0,01: 0-20 $\mu\text{S}/\text{cm}$
- k=0,1: 0-200 $\mu\text{S}/\text{cm}$

Process temperature:

max. 130°C (150°C / 30 min)

Process pressure:

max. 12 bar at 20°C

Temperature sensor: Pt100

Conductive conductivity sensor for standard applications in pure and ultrapure water

IP67



› Application: Water, power plant, pharmaceuticals, process

› Characteristic: 2-electrode conductivity cell for pure and ultrapure water