

Condumax CLS16D

Digital Conductivity Sensor for hygienic applications in pure and ultrapure water

- Hygienic 2-electrode conductivity sensor

- High measuring accuracy as cell constant is individually measured

- Measurement range :
k=0,1: 0,04 μ S/cm - 500 μ S/cm

- Connected to a transmitter

- Process temperature Max.
100°C (140°C/30 min)

- Process pressure max.
12 bar at 20°C



Memosens
technology

