



## 2-electrodes conductivity probe

SEI5 submersible probe without temperature sensor  
(article no. 310103)

SEI5/PT 100 submersible probe with temperature  
sensor (article no. 310131)

### Introduction

Follow these instructions when installing, operating, or servicing the product.

### Measuring Range

Measuring range: 5 – 10 000  $\mu\text{S}/\text{cm}$

Cell constant: 0,5/cm

(Depending on the production conditions, the cell constant can deviate by  $\pm 10\%$  from the nominal value. This deviation can be compensated at the transmitter.)

### Technical Data

Maximum medium temperature: 40°C (104°F)

Maximum pressure: 6 bar ( $6 \times 10^5$  Pa)

Electrical connection: DN 20, connection cable 5 m

Electrodes: stainless steel V4A, 1.4571

Housing: PVC-U

## Dimensions and connections

### color of wires:

