



EQUIPMENT FOR WATER TREATMENT SYSTEMS

SR25-5 / ST25-5

Conductivity probe



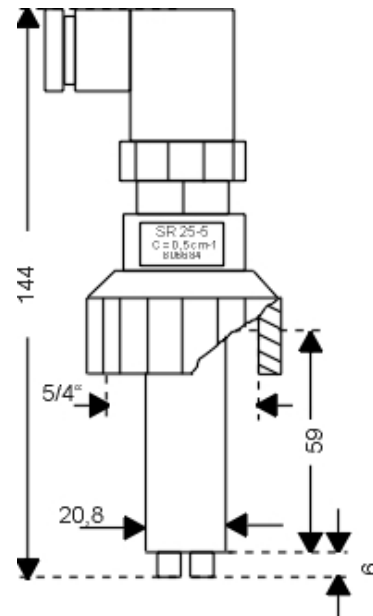
■ Description

The conductivity probes SR25-5 have a cell constant of $0,5 \text{ cm}^{-1}$ and are suitable for a measuring range of $5 - 5000 \mu\text{S/cm}$. The probe ST25-5 has an integrated temperature probe PT1000. The conductivity probe can be connected to all EWS products with conductivity meter.

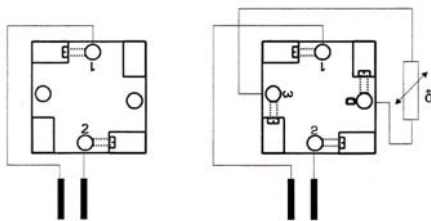
■ Technical data

Measuring principle	: 2 – electrode system conductive
Cell constant	: $0,5 \text{ cm}^{-1}$
Measuring range	: $5 - 5000 \mu\text{S/cm}$
Temperature resistance PVC	: $0 - 60 \text{ }^\circ\text{C}$
Nominal pressure	: PN 10
Material	: PVC and Steel VA 1.4571
Protection class	: IP65
Connector	: ISO 4400
Union nut	: $1\frac{1}{4}''$
Usable from nominal diameter	: 20 mm
Weight	: 138 g
Temperature probe (ST25-5)	: PT1000

■ Dimensions



■ Connections



without PT1000

with PT1000