



Application

Application For level detection in conductive liquids.
Used in combination with conductive level control relays.

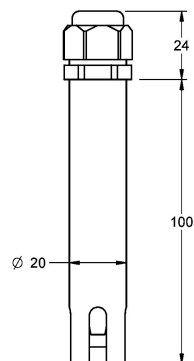
Construction data

Body material PP, grey
Electrode Stainless steel AISI303 (1.4305)
Electrical connection By means of PVC hose of 2x0.5 mm² (+ 60°C).
Cable output BLUE wire: Active
BROWN wire: Not connected
The cable is sealed with epoxy resin inside the cable gland.
Cable length On request
Process connection Suspended by the cable. The sensor's own weight keeps the cable taut.
For efficient installation we recommend using the PAR clamping clip (see accessories).

Technical data

Operating temperature -20 .. +70 °C
Operating pressure Atmospheric

Dimensions



ACCESSORIES

PAR



- Clamp for fixing the cable
- Prevents mechanical damage
- Secure placement and senzilla
- Body: polyamide

INCR.TP



- Fixing for sensors suspended by the cable.
- PVC 1" G thread