

Wall mounting rail probe WSS

Part no. 55050



Application

For the detection of conductive liquids such as rainwater, tap water, fresh water, waste water, cooling water and heating water.

Description

Height-adjustable wall mounting rail probe suitable for WWG 2, ELT 8, ELT 680 and ELT 500/4. The probe is mounted to the wall at the object to be monitored. The desired response level (distance from probe to floor) is adjusted via the wall mounting rail. The alarm is triggered by the connected alarm unit when the probe comes into contact with liquid.

Technical Specifications

Dimensions

W x H x D: 37 x 320 x 55 mm

Height-adjustable

ca. 200 mm

Cable length

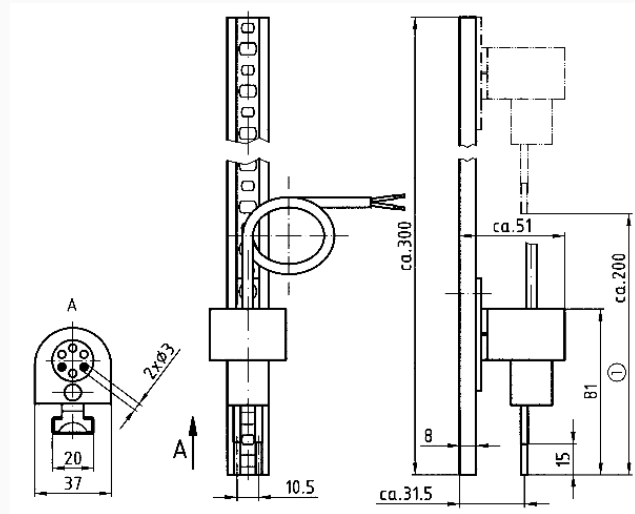
1.5 m

temperature of the medium

0/50 °C

Technical Drawings

wall mounting rail probe WSS



Dimensions (mm)
Adjustment range

Versions

Part no.

Wall mounting rail probe
WSS



55050

- in-stock items
- Non-stock items