

Level Probes with plastic housing

HPP

Probes may be used in upright or hanging orientation. Protection class IP 65 / IP 68

Connection cable with the length of 3m or as required

1 - 3 electrodes

Easy adjustable switching points

All parts which may touch the medium are made from physiologically harmless materials

For conductive filling level acquisition



Technical data

Mounting orientation: Downwards hanging or upright standing max.

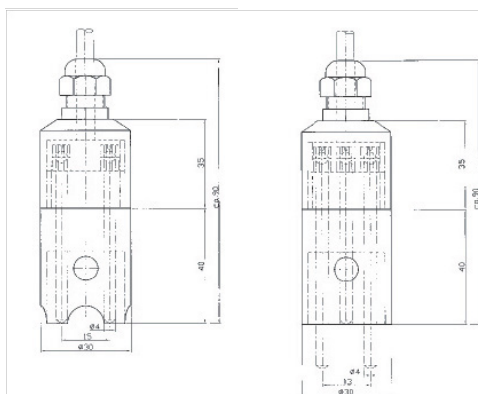
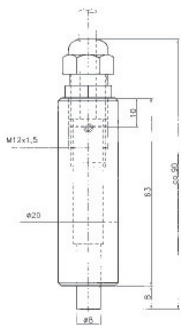
Probe-head material: PPH

Media temperature: 90°C

Electrode material: V4A / 1.4571 (optional)
HAC-C4; Titanium)

Type	Electrodes	Orientation	Cable	Housing	Moduled	Submersible	Hysteresis
HPP-1V.1	1	hanging	—	Ø 20mm	—	~	—
HPP-1V.2	1	hanging	~	Ø 20mm	—	~	—
HPP-2V.1	2	standing	—	Ø 30mm	—	—	—
HPP-2V.2	2	hanging	~	Ø 30mm	~	~	—
HPP-3V.2	3	hanging	~	Ø 30mm	~	~	10mm o.A.

Dimensions



Accessories

Holding fixture for hanging probe:

Adjustment of height and fixation through mounting thread

Art.Nr. **HSH-PP4i**

For max. 4 hanging probes



Art.Nr. **MP 73**

For 1 hanging probe



Technische Änderungen vorbehalten / modifications reserved