# Probe - Series Conductive level program

## VH3 & VH4 hanging probes

VH3 is a level hanging probe specifically designed to be used in swimming pools and resists high chlorine and high salinity. It is also suitable to be used in wells, reservoirs and tanks. VH4 is a simple and easy to install level probe for general use. VH3-4-MB1 Snap-on brackets for easy and secure installation.



#### **Features**

- VH3 resistant to chlorine and salinity and suitable for use in swimming pools
- VH4- simple and easy to install probe for general use and comes with double screw terminal for secure cable connection
- Can be used outdoors under sunlight
- Snap on bracket for easy installation

## **Technical data VH3**

Electrode material	Stainless steel AISI316
Housing material	Polycarbonate
Over mould material	PA6
Operating temperature	0° to +80°C (32° to + 176°F)
Connection	6 m UV resistant PVC cable

### Technical data VH4

Electrode material	Stainless steel AISI304
Housing material	Polycarbonate
Operating temperature	0° to +80°C (32° to + 176°F)
Connection	2 x M4 Screw terminal

#### VH3-4-MB1

- Snap on bracket exclusively for VH3 and VH4
- Positioning pin on the bracket ensures right installation
- Durable polycarbonate bracket



### Installation



Step 1
Align the probe to the positioning pin of the bracket. Clamp the probe firmly in place.



Step 2
A misalignment of the pin and the blind hole prevents proper installation of the probe.



Step 3
Once the probe is snapped into the bracket, you can secure it with a cable tie around the recess on the rear of the bracket.

# Type selection - hanging probes

6 m cable	VH3
No cable	VH4
Snap-on bracket*	VH3-4-MB1

<sup>\*</sup> Bracket to be purchased separately. Bracket only for VH3 and VH4.