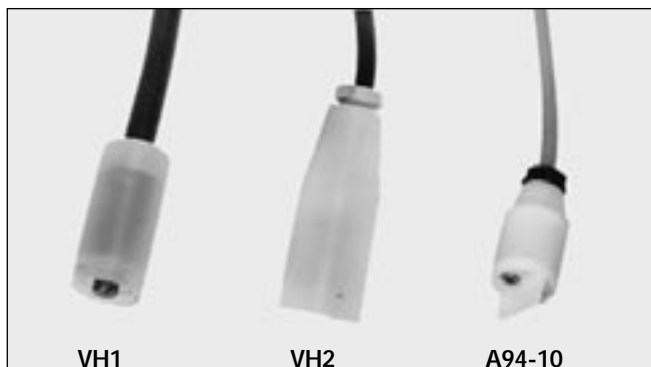


# Conductive Sensors

## Hanging Probes

### Types VH1, VH2, A94-10



- VH1 and VH2: Hanging electrodes with Neoprene cable
- A94-10: Hanging probe for (swimming) pool level control

### Product Description

The sensors VH1 and VH2 (swimming) pool level control. are hanging electrodes with Neoprene cables. The sensor A94-10 is a hanging probe for For use with amplifier (please refer to separate data sheets).

### Type Selection

Art.No	Type	Electrode No	Electrode isolation
1920-036	VH 1	1 electrode	No
1020-037	VH 2	1 electrode	Yes
1920-038	A 94-10	2 electrodes	No

### Specifications

<b>Electrodes</b>	
Isolation	Nylon 6
VH2	Stainless steel
<b>Housing</b>	
Material	
VH1, VH2	Nylon 6
A94-10	Polyester
<b>Dimensions</b>	
VH1	Ø 18 x 36,5 mm
VH2	Ø 32 x 75,5 mm
A94-10	Ø 22 x 75,0 mm
<b>Connection</b>	
VH1, VH2	Cable (Neoprene), 5 m, 1 x 2.5 mm <sup>2</sup>
A94-10	Cable (PVC), 5 m, 2 x 0.5 mm <sup>2</sup>
<b>Environment</b>	
Degree of protection	IP 67
<b>Operating temperature</b>	
VH1, VH2	0 to +90°C (+32° to +194°F)
A94-10	0 to +60°C (+32° to +140° F)
<b>Storage temperature</b>	-25° to +100°C (-13° to +212°F)

### Dimensions

