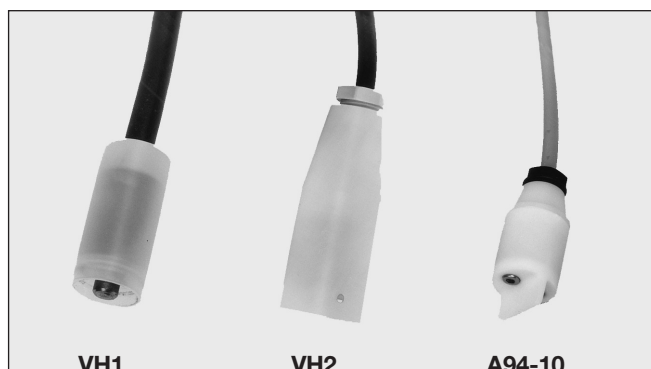


Conductive Sensors Hanging Probes Types VH1, VH2, A94-10

CARLO GAVAZZI



- 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. For use with amplifier (please refer to separate data sheets). The sensor A94-10 is a hanging probe for

Ordering Key

VH 1

Type

Type Selection

Electrode isolation

No
Yes

Ordering no.
1 electrode

VH 1
VH 2

Ordering no.
2 electrodes

A 94-10

Specifications

Electrodes

Isolation
VH2
Material

Nylon 6
Stainless steel
AISI316/DIN1.4401

Housing

Material
VH1, VH2
A94-10
Dimensions
VH1
VH2
A94-10
Connection
VH1, VH2

Nylon 6
Polyester

Ø 18 x 36,5 mm
Ø 32 x 75,5 mm
Ø 22 x 75,0 mm

Cable (Neoprene),
5 m, 1 x 2.5 mm²
Cable (PVC), 5 m, 2 x 0.5 mm²

Environment

Degree of protection
Operating temperature
VH1, VH2
A94-10
Storage temperature

IP 67

0 to +90°C (+32° to +194°F)
0 to +60°C (+32° to +140°F)
-25° to +100°C (-13° to +212°F)

CE marking

IEC 529

Dimensions

