

Level Sensors

Capacitive

Type A94-20


CARLO GAVAZZI


- Level sensor for pools
- 3 mm sensing distance
- For wall mounting

Product Description

Hanging capacitive level sensor for (swimming) pools. For use with amplifiers H494 and S194.

Ordering Key

A94-20

Type _____

Type Selection

Ordering no. _____

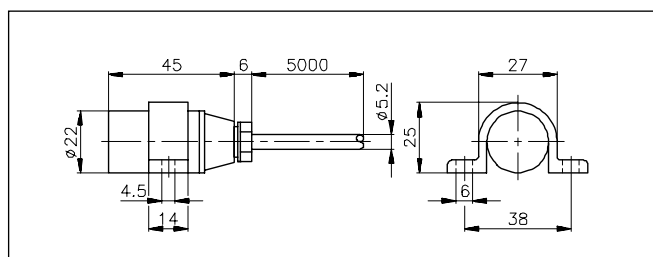
A 94-20

Specifications

Rated operational voltage	7,5-9 VDC through 220 Ω
Rated operational current	
Active	< 8,0 mA
Inactive	> 2,5 mA
Frequency of operating cycles (f)	10 Hz
Indication for output ON	No

Rated operating distance	3 mm ±1 mm
Environment	
Degree of protection	IP 67
Operating temperature	-25° to +70°C (-13° to +158°F)
Storage temperature	-40° to +85°C (-40° to +185°F)
Housing material	Thermoplastic polyester
Cable	PVC, 5 m

Dimensions



Wiring Diagram

