

Fluoride-sensitive electrode system for measuring in potable water.

Swansensor Fluoride

Sensor with ion sensitive membrane in mechanically and chemically inert plastic case (IP 68) with excellent life time.

Specification for Swansensor Fluoride:

Operative and measuring range:

0.1 to 1'000 ppm (=mg/l)

Measurement: ion sensitive membrane

Operating temperature: 5 to 35 °C

Pressure: < 2 bar

Case material: isotactic polypropylene, PPO

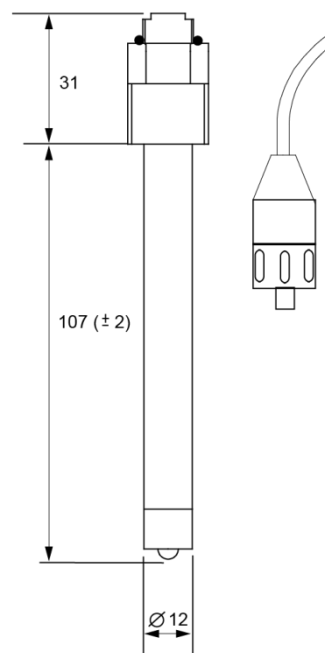
Connection: plug PG13.5

Application: Potable Water

Specification for reference electrode:

See separate datasheet.

Swansensor Ammonium/
Potassium/Fluoride/Nitrate



(Dimensions in mm)

For use with:

- Swansensor Reference FL / Swansensor Temperature (NT5K) / AMI ISE Universal
- Swansensor RefTemp / FAM Fluorid

Order number	Swansensor Fluorid	A-87.760.010
	Swansensor Reference FL	A-87.860.100
	Swansensor Temperature (NT5K)	A-87.020.200
	Swansensor RefTemp	A-87.810.010