

Nitrate-sensitive electrode system for measuring in potable water.

Swansensor Nitrate (NO₃-N)

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

Specification for Swansensor Nitrate:

Operative and measuring range:

0.1 to 1000 ppm (=mg/l)

Measurement: ion sensitive membrane

Operating temperature: 5 to 35 °C

Pressure: < 2 bar

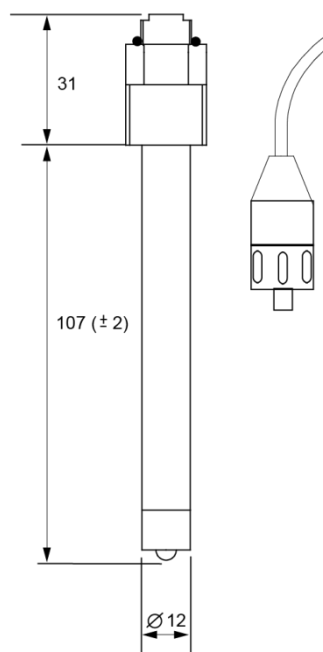
Case material: isotactic polypropylene, PPO

Connection: Plug PG13.5

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 Ammonium

Order number	Swansensor Nitrate	A-87.730.010
	Swansensor Reference FL	A-87.860.100
	Swansensor Temperature (NT5K)	A-87.020.200
	Swansensor RefTemp	A-87.810.010