

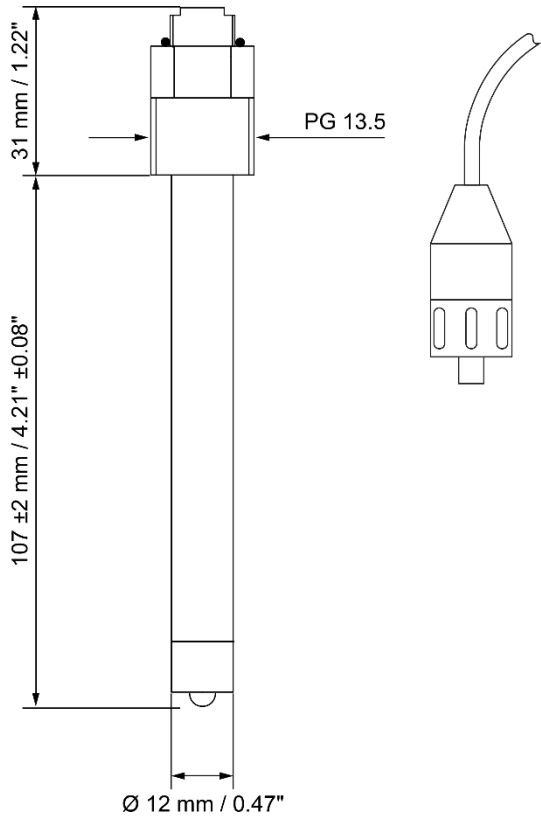
Ammonium-sensitive electrode system for measurement in potable water.

Description

- Sensor with ion sensitive membrane in mechanically and chemically inert plastic case with excellent lifetime.
- For use with AMI ISE Universal, Swansensor Reference FL and Swansensor Temperature (NT5K)

Specifications

- Measuring range: 0.1 – 1000 ppm (= mg/l)
- Operating temperature: 5 – 35 °C
- Pressure: <2 bar
- Case material: isotactic polypropylene, PPO
- Connection: PG 13.5 plug
- Protection degree: IP68
- Reference electrode: see separate data sheet



Order numbers:	Swansensor Ammonium	A-87.710.010
Accessories	Swansensor Reference FL	A-87.860.100
	Swansensor Temperature (NT5K)	A-87.020.200

