

pH sensor for the monitoring of alkalization reagent addition in AMI Sodium analyzers

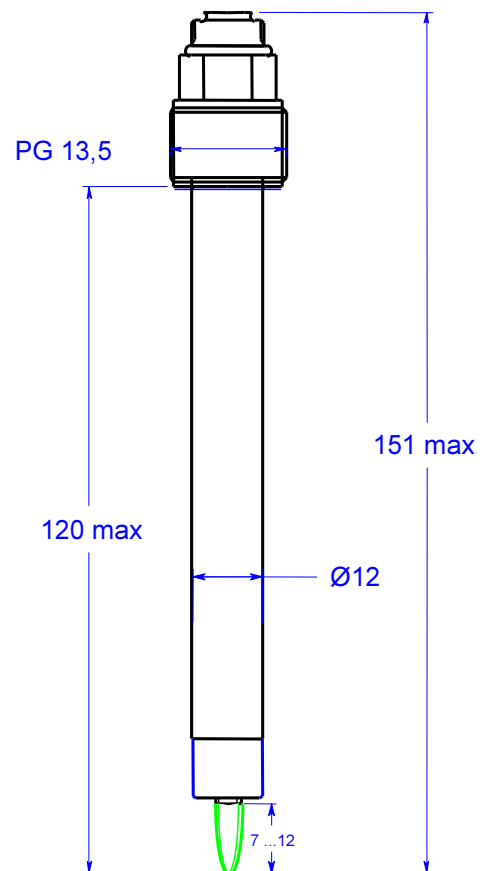
Swansensor pH FL

pH sensor for monitoring of alkalization reagent addition in AMI Sodium A and P.

To be used with reference electrode Swansensor Reference Na, A-87.840.100

Technical data:

Operative and measuring range:	1 - 12 pH
Reference electrode:	SS Reference Na
Operating temperature:	0 50 °C
Pressure:	pressure-free
Min. conductivity:	0.055 µS/cm
Flow speed:	5 to 10 l/h
Case material:	PETP/POM
Connection:	plug PG 13,5
Weight:	40 g
Protection degree	IP 68



SWAN Analytical Instruments AG warrants this SWANSENSOR to be free from all defects for one year from the date of purchase.

Order number	Swansensor pH FL	A-87.150.100
	Swansensor Reference Na	A-87.840.100