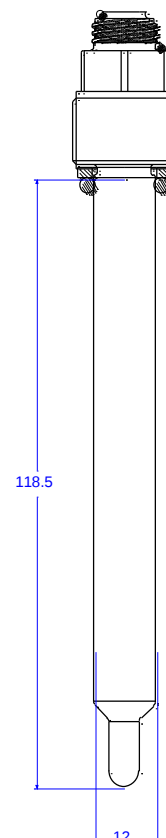


Precision temperature sensors for SWAN transmitters.
The sensor type used depends on the transmitter model.

Swansensor NT5K
Swansensor Pt100
Swansensor Pt1000

Specifications

Sample temperature: up to 100 °C
Sample pressure: up to 10 bar at 25 °C
up to 5 bar at ≥ 80 °C
Material: stainless steel 1.4435, SS 316L
Connection: PG13.5, screw plug
Protection degree: IP 68



Swansensor NT5K / Pt100 / Pt1000

Order scheme	Swansensor Temperature	A-87.0	X	0.200
Sensor	Swansensor Pt 100 precision temperature sensor		↑	
	Swansensor NT5K precision temperature sensor		1	
	Swansensor Pt 1000 precision temperature sensor		2	
			3	

Order scheme	Cables for above temperature sensors	A-88.131.	X	20
Sensor cable	Sensor cable (sleeves/screw plug), 1 m		↑	
	Sensor cable (sleeves/screw plug), 5 m		1	
	Sensor cable (sleeves/screw plug), 10 m		5	
	Sensor cable (sleeves/screw plug), 15 m		6	
			7	