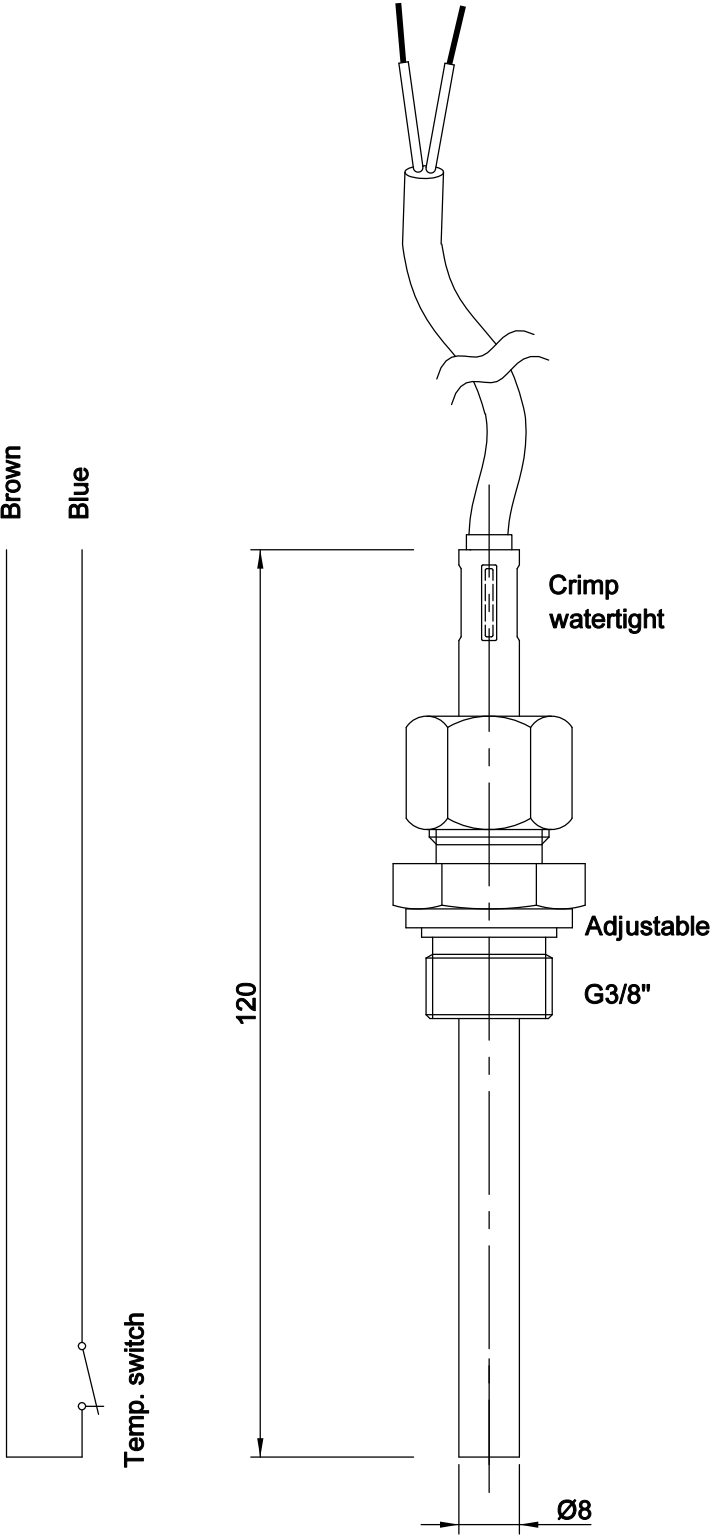


HEMOMATIK Sweden		Temperature Switch, SUS-316	Art.nr. SUB120-3/8-Txx-3M	
		Adjustable Compression Fitting	Drawing nr.	Rev. 0
Approved Preliminary	Scale 1:1	PUR-cable, IP68	Date 260129	Sign. AN
			Rev. date	

SUBVAKT



TEMPERATURE SWITCH

T60	T80
T70	T90
T75	

List of selectable over-temperature protections.

Example: T70= Normally closed, open above 70°C ±5.
Reset temp approx 50°C ±10.

FEATURES

Temperature switch with submersible cable.
Bi-metal technology without power consumption.

MATERIALS

Probe: Ø8x120mm, SUS-316
(Ø8x355mm on request)
Compression fitting: G3/8" SUS-316
(G1/2" on request)
Cable: 3m PUR, 2x 0,50mm²
Temp. -20...+95°C

PROTECTION DEGREE
IP68

ELECTRICAL DATA

Contact rating *	70 VA
max voltage	3-48V
max current	1,5 A

* = resistive load