

HEMOMATIK Sweden		Liquid level switch, SUS-316		Art.nr. SUB-F28X-3M	
		Mounting bracket and submersible		Drawing nr.	Rev.
Approved	A.N. 240809	Scale	1:1	Date	231206
PUR-cable. High Power 70VA				Sign.	AN
				Rev. date	

SUBVAKT

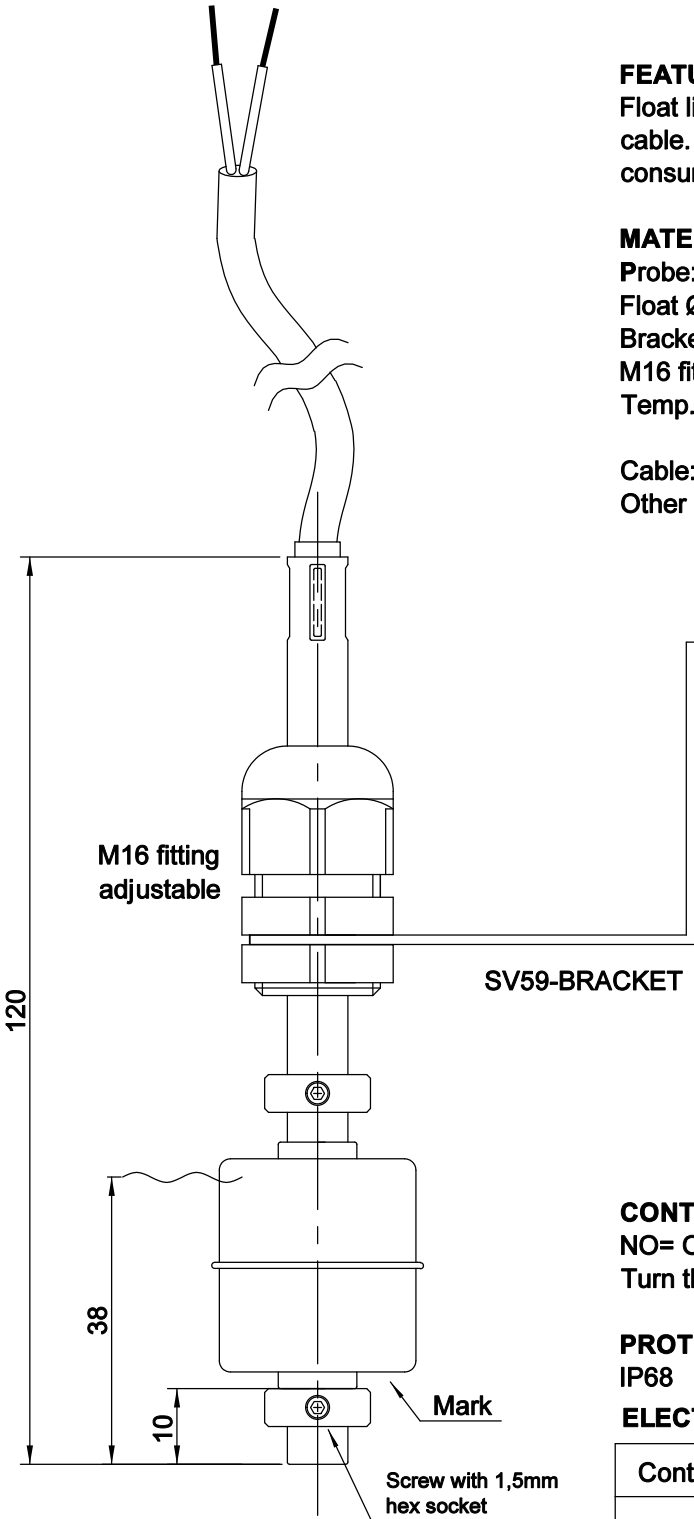
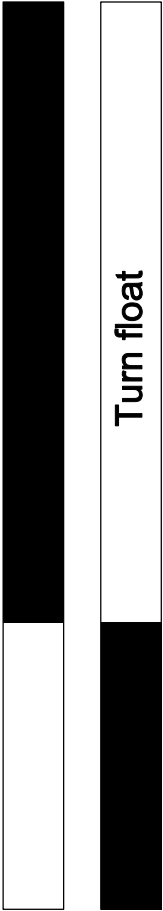


FEATURES
Float liquid level sensor with submersible cable. REED-technology without own power consumption.

MATERIALS
Probe: Ø8x120mm, SUS-316
Float Ø28mm: SUS-316, density 0,75
Bracket: SUS-304
M16 fitting: PA6
Temp. -20...+85°C

Cable: 3m PUR, 2x 0,50mm²
Other cable length on request (KABL500)

NO **NC**
mark down mark up



CONTACT FUNCTION
NO= Open kontakt at low level, close rising
Turn the float to invert the signal to NC

PROTECTION DEGREE
IP68

ELECTRICAL DATA

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

* = resistive load

 = Switch closed
 = Switch open