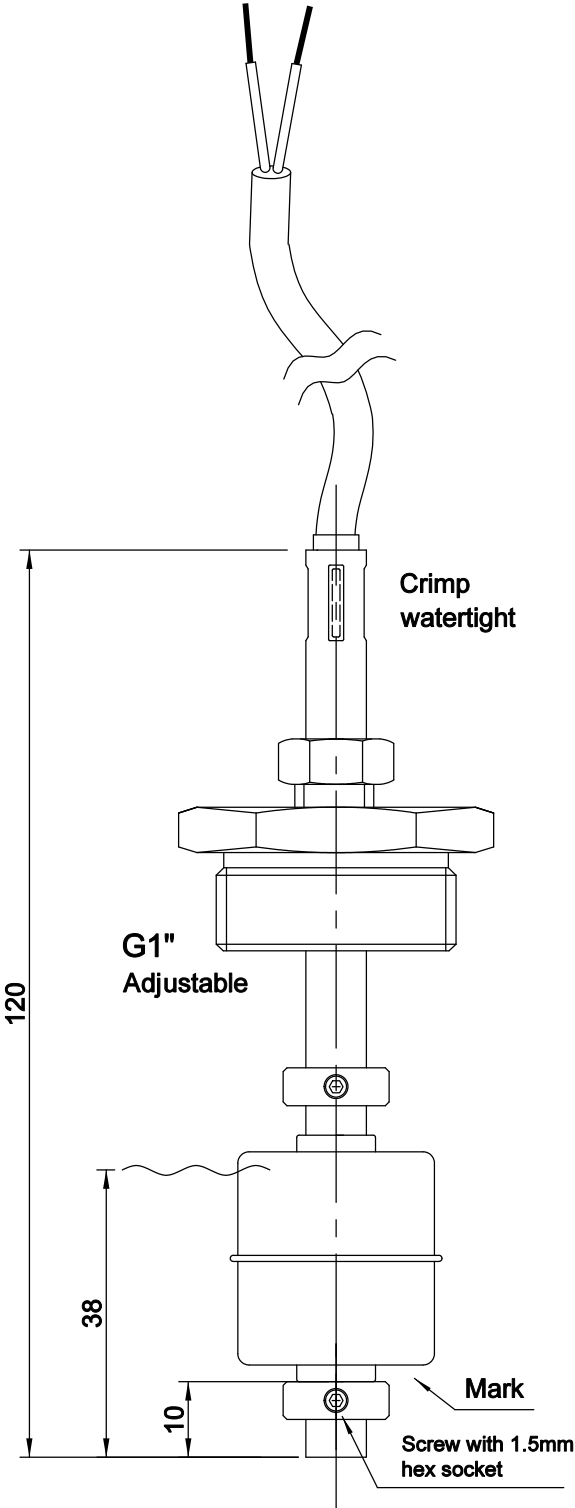
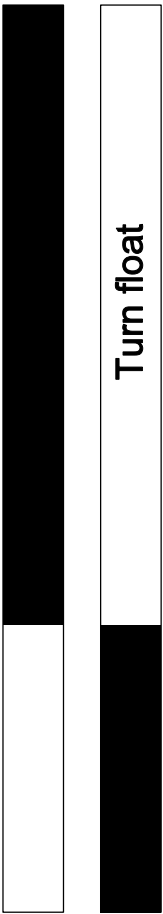


|                            |             |                                    |                       |          |
|----------------------------|-------------|------------------------------------|-----------------------|----------|
| <b>HEMOMATIK</b><br>Sweden |             | Liquid Level Switch, SUS-316       | Art.nr. SUB-C28X-3M   |          |
|                            |             | G1" adjustable compression fitting | Drawing nr.           | Rev.     |
| Approved                   | A.N. 240419 | Scale 1:1                          | Submersible PUR-cable |          |
|                            |             |                                    | Date 240419           | Sign. AN |
|                            |             |                                    | Rev. date             |          |

SUBVAKT



NO    NC  
mark down   mark up



 = Switch closed  
 = Switch open

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

**MATERIALS**  
Full INOX: All metal parts in SUS-316  
Probe: Ø8x120mm, SUS-316  
Float Ø28mm: SUS-316, density 0,75  
max pressure 10bar  
Fitting G1": SUS-316  
Temp. -20...+85°C  
  
Cable: 3m PUR, 2x 0,50mm²  
Other cable length on request (KABL500)

**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