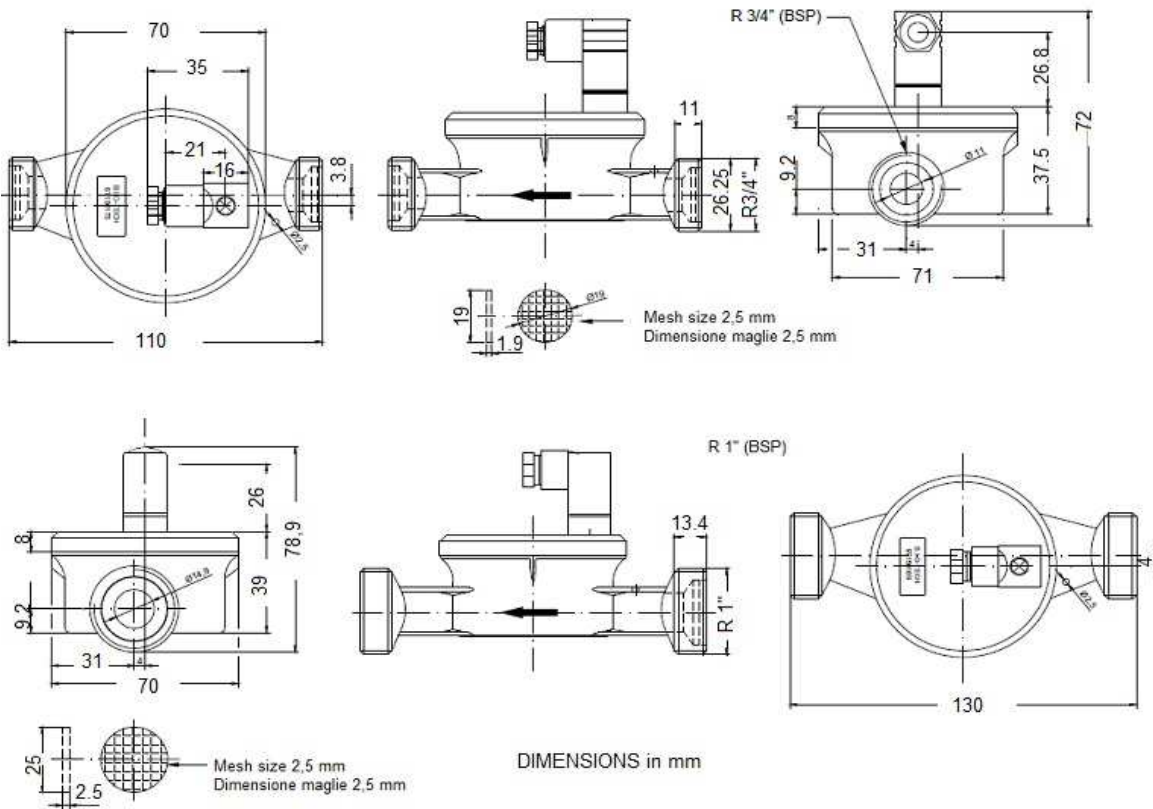


CWTP2060 TURBINE FLOW METER

Mini turbine flow meter with PNP. Construction of nickel plated brass, rotor POM. The CWTP2060 flow meters consist conformal materials of DVGW and can be used in the drinking water range.

Application: Water, cooling water, and others chemically non aggressive liquids.

Model	CWTP20601	CWTP20602
Diameters:	3/4"	1"
Flow rate l/1'	0.5...50	0,8...80
Sensing principle:	Hall sensor, Hall effect, non-contacting	
Output signal:	standard PNP; other on request NPN, reed contact, analogue 0-5/10V, 0/4-20 mA	
Accuracy:	+/- 2 % (viscosity 1 mPa)	
Work temperature:	-10...85°C	
Work pressure:	-0,7- 10 bar	
Viscosity:	0...10 mPaS	
Pulse/liters (water @20°C):	80	45
Power Supply:	5-24 max. VDC - 13mA max	
Weight gramm:	415	500

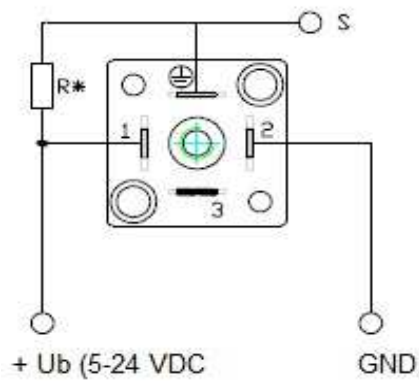
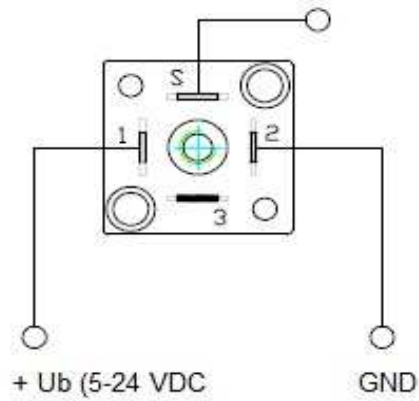
**SATEMA**

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PIN 1: +4,5...24VDC
 PIN 2: GND (0V)
 ⊕ : -Masse-PIN: Signal



R* = not integrated (for PNP use pull-up $R^* \geq 1k\Omega$)
 R* = non integrato (in PNP R di pull-up $^* \geq 1K\Omega$)



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