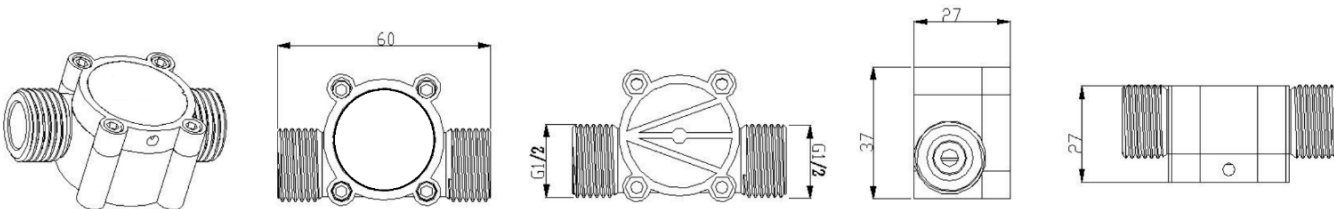


PICTURES	FEATURES
	Flow range 0,5-8 l/min 1-30 l/min Low viscosity liquid media Accuracy 3% Body and rotor in PVDF O-Ring in FKM Connections 1/2"G male / male Pressure max 10 Bar Working temperature -20°...+80°C NPN pulse output Power supply 3,5...24Vdc 50 cm cable Horizontal installation or vertical with flow direction bottom to top

DIMENSIONS	
	

ELECTRICAL	WIRING
NPN pulse output Square wave Duty Cycle 40% - 60% Power supply 3,5...24Vdc 50 cm PVC cable 3 wires	

TYPICAL APPLICATIONS
- flow measurement - volume metering - dosing systems - batch systems - vending machines - chemicals flow monitoring - industrial small flow control system

Models	Connections	Range	K Factor	Body	Rotor	O-ring
IMSQZ01-08	1/2"G	0,5 ÷ 8 l/min	780 ppl	PVDF	PVDF	FKM
IMSQZ01-30	1/2"G	1 ÷ 30 l/min	258 ppl	PVDF	PVDF	FKM