

## HONSBERG - RVM SERIES FLOW SWITCH

Piston

RVM-008GM013  
 Flow SW. 0.04-0.13 l/min G1/4"

- Switching Range 0,04..3 l/m H<sub>2</sub>O
- Water (gas and aggressive media available on request)
- G1/4"
- Brass or Stainless Steel Wetted Parts
- Max Pressure 300 bar



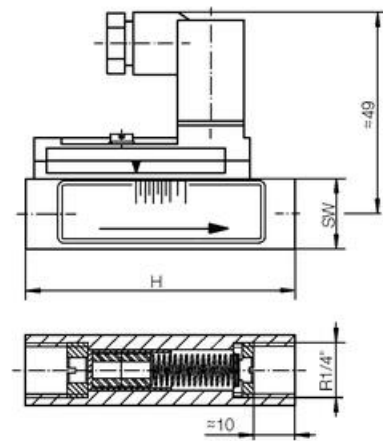
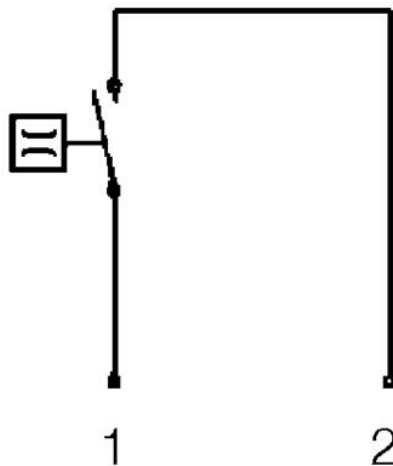
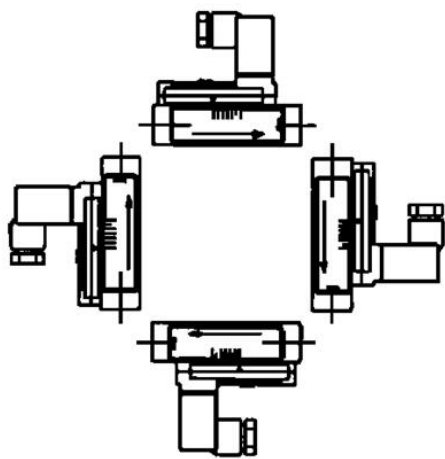
### PRODUCT DESCRIPTION

Mechanical flow switch, for fluid media, with magnetic triggering of a reed switch. Robust construction in brass or stainless steel.

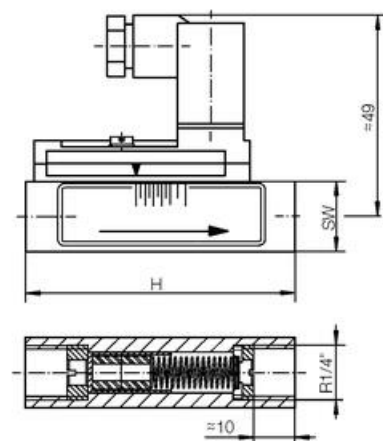
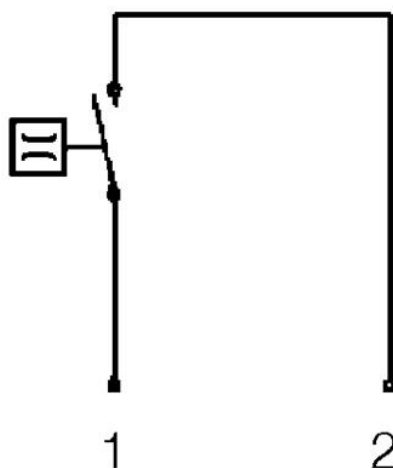
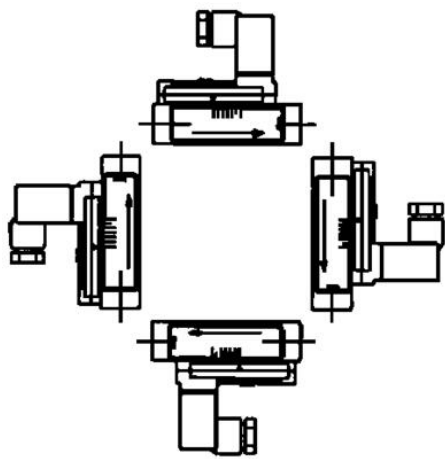
### TECHNICAL DATA

Accuracy	± 10%
Connection type	1/4 "
Contact rating max	20 VA
Electrical connection	Plug connector DIN 43650-C
Flow max	0.17 l/min
Flow range max	0.13 l/min
Flow range min	0.04 l/min
Function	Flask, reed contact, ending
Hysteresis	min 1 ml / min, depending on breaking value
IP class	IP65
Material flask	Brass
Material of body	Nickel-plated brass
Material of seals	NBR
Material spring	Stainless steel 316Ti
Pressure drop	0.02-0.2 bar at maximum flow

Pressure range max	300 bar
Temperature of media to	100 °C
Type of flow component	Flow Switches
Weight	0.14 kg
Viscosity	1 cSt
Voltage ac max	200 V



G"	Type	H mm	L mm	SW mm	Weight kg
1/4	RVM-008GM	65	49	17	0,14
1/4	RVM-008GK	65	49	18	0,15



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