**OEM Automatic Ltd**
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# HONSBERG - RVM SERIES FLOW SWITCH

Piston

RVM-008GK060
Flow SW.0.1-0.6l/min,G1/4. St.Steel




- Swittching Range 0,04..3 l/m $H_2O$
- Water (gas and aggressive media available on request)
- G¼"
- Brass or Stainless Steel Wetted Parts
- Max Pressure 300 bar

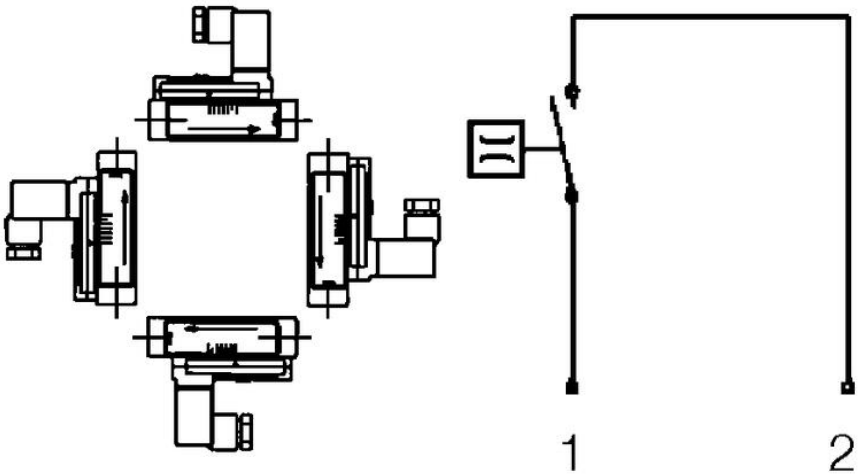
**PRODUCT DESCRIPTION**

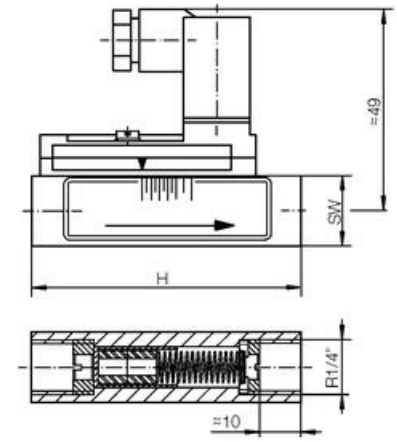
Mechanical flow switch, for fluid media, with magnetic triggering of a reed switch. Robust construction in brass or stainless steel.

# TECHNICAL DATA

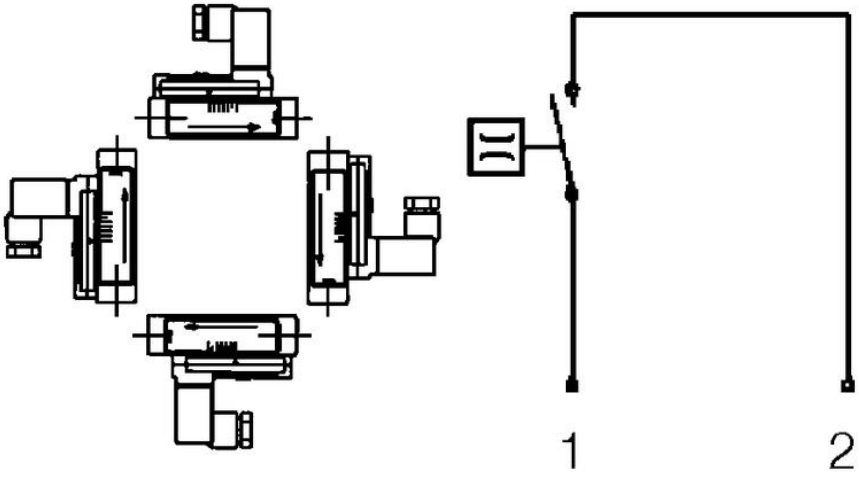
| | |
|---|---|
| **Accuracy** | ± 10% |
| **Connection type** | 1/4 " |
| **Contact rating max** | 20 VA |
| **Electrical connection** | Plug connector DIN 43650-C |
| **Flow max** | 0.72 l/min |
| **Flow range max** | 0.6 l/min |
| **Flow range min** | 0.1 l/min |
| **Function** | Flask, reed contact, ending |
| **Hysteresis** | min 1 ml / min, depending on breaking value |
| **IP class** | IP65 |
| **Material flask** | Stainless steel 316Ti |
| **Material of body** | Stainless steel 316Ti |
| **Material of seals** | Viton |
| **Material spring** | Stainless steel 316Ti |
| **Pressure drop** | 0.02-0.2 bar at maximum flow |

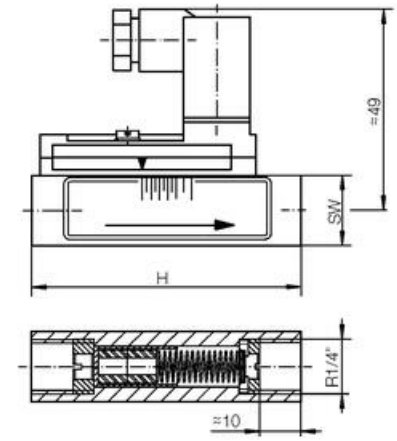
| | |
|---|---|
| **Pressure range max** | 300 bar |
| **Temperature of media to** | 100 °C |
| **Type of flow component** | Flow Switches |
| **Viscosity** | 1 cSt |
| **Voltage ac max** | 200 V |
| **Weight** | 0.14 kg |




| 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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