

HM-FLU/P

FLOW SWITCH FOR LIQUID

Flow range from 0,1-7 to 5-36 l/min

REED-switch SPST

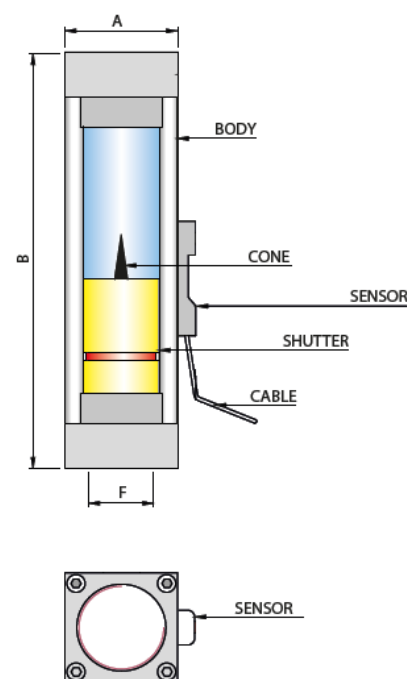
Clear visual reading

Models for water and oil

The Flow Switch HM-FLUP have high visibility on each side and a clear reading of the scale. Thanks to the conformation of the cone, at regular increases of flowrate match movements equally regular of the shutter. This instrument can only be installed vertically.



HM 2212



HM-FLU/P

Threaded connection: 1/4", 1/2" and 3/4" BSP, anodized aluminum
Body material: Grilamid™ TR55 (PA Transparent) high resistance
O-Ring: NBR

REED Sensor: SPST with 1,5m cable. NC in the absence of liquid
Contact rating: 40VA, 2A, 230V AC/DC

Temperature range: -20...80°C
Max pressure: 25 bar

On request: Can be equipped with two sensors.

Models for Water:

Art nr	Thread (F)	Flow range	Size (AxAxB)
HM-FLU/P 1-S1AS	1/4"BSP	0,1-7l/min	40x40x150mm
HM-FLU/P 3-S1AS	1/2"BSP	1-20l/min	40x40x150mm
HM-FLU/P 5-S1AS	3/4"BSP	5-36l/min	55x55x160mm

Cone and shutter in PVC

Models for Oil:

Art nr	Thread (F)	Flow range	Size (AxAxB)
HM-FLU/P 9-S1AS	1/4"BSP	0,1-6l/min	40x40x150mm
HM-FLU/P 11-S1AS	1/2"BSP	1-16l/min	40x40x150mm
HM-FLU/P 13-S1AS	3/4"BSP	5-30l/min	55x55x160mm

Cone and shutter in nickel plated brass