

### PRODUCT No. 6682

### Digital flowmeter for pump – type 6681



(Illustrative photograph)

#### Technical data

Material (housing)	POM
Flow	5 – 90 l/min
Nominal pressure	4 bars
Viscosity	0,8 – 40 m/as
Outer thread	1"
Accuracy (non-calibrated)	+/- 2%
Accuracy (calibrated)	+/- 1%
Medium temperature	-10 / + 40°C
Protection	IP 65
Weight	0,3 kg
Width	120 mm
Depth	52 mm
Height	85 mm
Bateries	2x 1,5 V AAA

#### Attributes

- Housing of the flowmeter is made of polymer (POM).
- Equipped with a 2-line display.
- Indicator of current and total output with memory.
- For internal enterprise delivery of fluids.
- Guaranteed difference +/- 1-2% at 5 – 90 l/min.

#### Product purpose

- Designed to measure current and total outflows in an enterprise environment.

#### Additions

- Can be ordered for a pump of type 6681.
- The flowmeter must not be used for combustible and explosive liquids of hazard classes A1, AII and B. AIII hazard classes shall not be used if these liquids are heated to a higher temperature than their flash point.