ADVANTAGE

Suitable for household appliances

Robust design

Optimized measuring range

High endurance

High signal accuracy

PRODUCT FEATURES

→ Flowmeter for house or drinking water with pulse output

→ Long life paddlewheel design

→ Pulse rate can be optimized for individual flow environment

→ 200 m³

→ Standard accuracy of ± 3 % FS

EXAMPLES OF APPLICATION

→ Washing machines

→ Dishwasher

→ Cleaning equipment

→ Laboratory devices

→ Industrial applications

→ Catering appliances

|	
Measuring range	2 – 15 l/min.
Max. supply voltage	5 V DC
Max. supply current	5 mA
Standard output signal	219 pulses/liter
Tolerance	2 – 4 l/min. ± 5 %, 4 – 15l/min. ± 3 %
Characteristic pressure drop	< 0.4 bar @10l/min.
Rupture pressure	8 bar
Life endurance	200 m³
Temperature range	+5 °C … +70 °C
Material housing	POM
Terminal type	Hose connectors: 13 mm / 0.5 (inside diameter hose)

VARIANTS

Part number	Pulse switch	Terminal type
2061.1201	Reed contact	Rast 2.5

FEED LINE

INSTALLATION POSITION

(1) Horizontal

(2) Rising

(3) Falling

(4) Lying
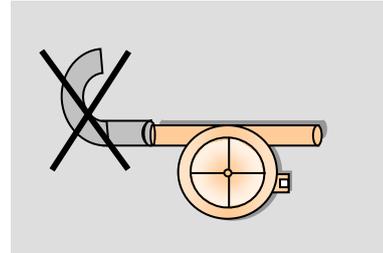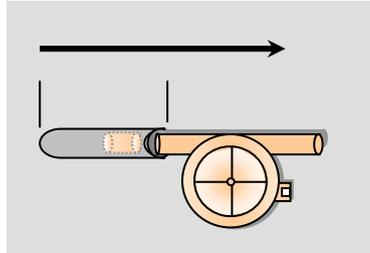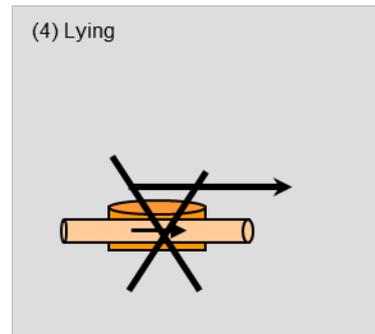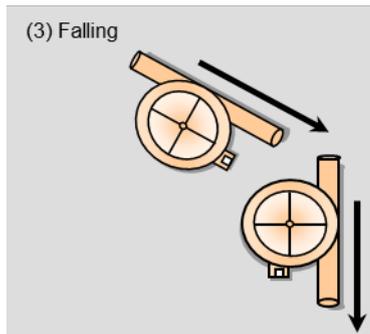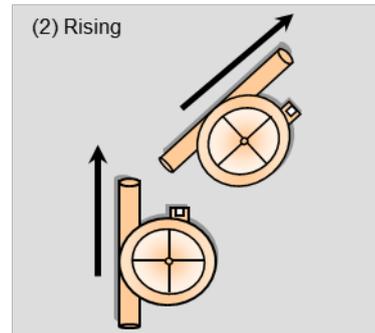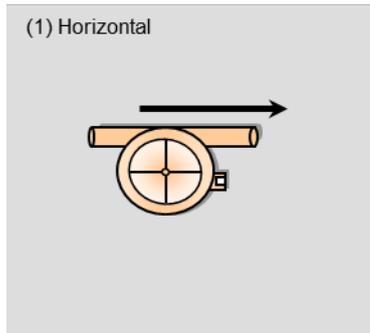
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